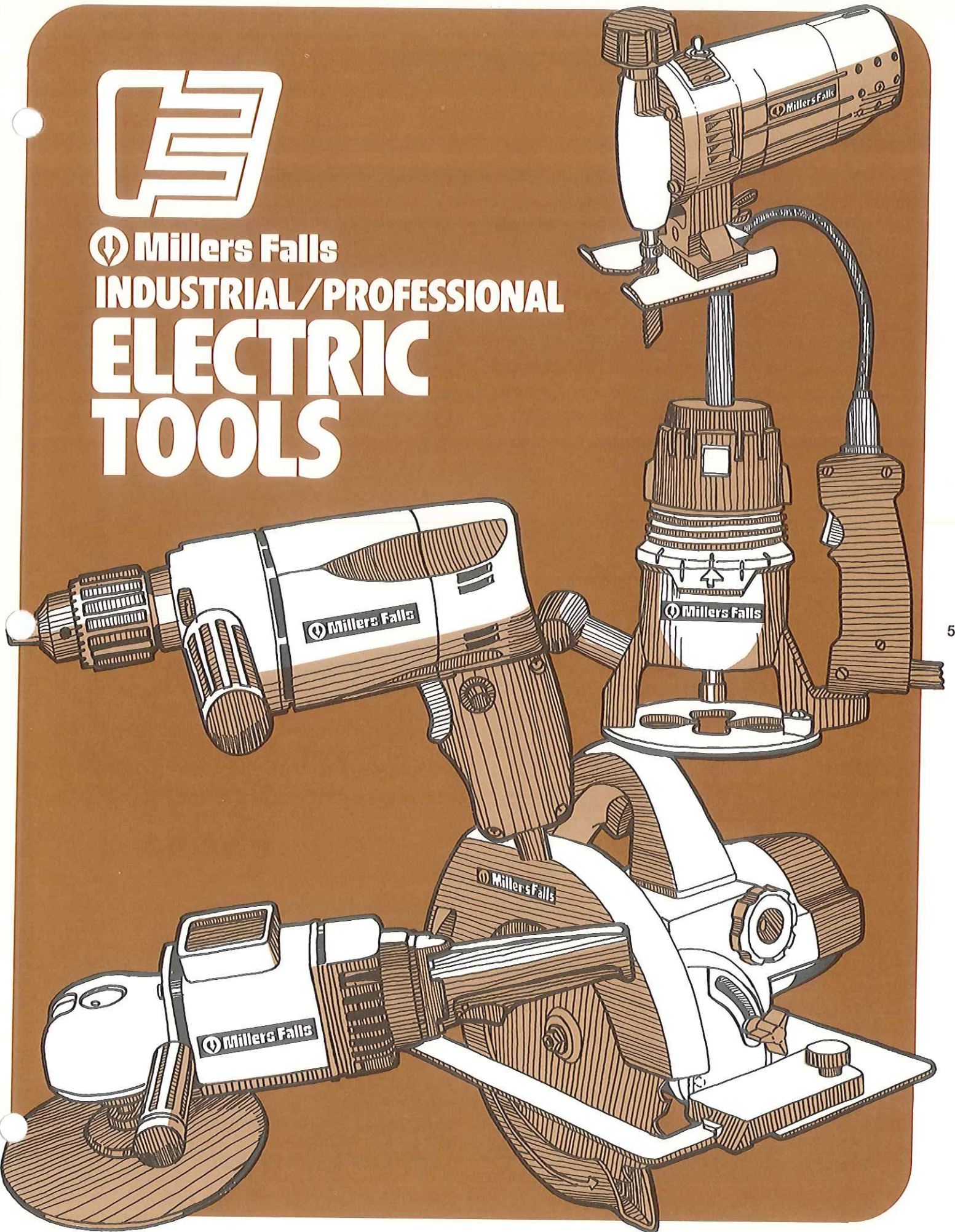




Ⓜ Millers Falls
INDUSTRIAL/PROFESSIONAL
**ELECTRIC
TOOLS**





Millers Falls
electric tools

Millers Falls . . . the Professional's choice

For more than a century, the name Millers Falls has been synonymous with quality tools. The standards of excellence associated with American craftsmen are a tradition which is strongly reflected in the Millers Falls line of industrial and professional electric power tools.

Every electric tool is backed by our warranty, and, our warranty is backed by a worldwide chain of service centers with a reputation that is unsurpassed in the industry.

Millers Falls manufactured and introduced America's first double insulated electrical tools to keep workers safe from electrical shock — just one of many safety and performance features designed into every Millers Falls double insulated tool. Every drill, every saw, every sander, every tool can be relied upon for years of service. This is why, when superbly crafted and highly durable power tools must perform day after day, the professionals choose Millers Falls.

warranty

Millers Falls warrants to the original purchaser for (1) one year from date of purchase, to correct by repair or parts replacement at no charge, any defect which upon our examination proves to have been caused by faulty materials or workmanship. This warranty does not cover abuse, normal wear or careless handling and is void if the tool has been repaired or serviced by personnel not authorized by Millers Falls. Simply return the tool (properly packed with all transportation charges prepaid) to the nearest Millers Falls Distribution Center or Authorized Service Station. No other warranty, however expressed or implied, on our products is authorized by us.

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electric tools

1/4 INCH DRILLS

Model SP220

1/4" Heavy Duty Drill

- Built for the heavy duty industrial requirements of general automotive, heavy maintenance and production line work
- Ball and needle bearings throughout for extended, trouble-free service
- Heavy duty cord for safety, durability
- Heat treated steel gears for longer life
- Glass fiber filled phenolic frame with shatter resistant handle
- Quick release trigger lock button for continuous operations
- Double insulated for safety—no grounding required

Specifications: 1900 RPM 3.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 3 1/8 Lbs. UL Listed, CSA Approved
Capacity: 1/4" Steel, 1/2" Wood

SP220

SP6004

Model SP6015

1/4" Professional Duty Variable-Speed Drill

- The most versatile multi-purpose drill in its class
- Variable speeds from 0 to 2200 RPM to drill virtually all materials
- Self-starts holes at low speeds without center punching
- Ball and needle bearings throughout for extended, trouble-free service
- Heat treated steel gears for longer life
- Glass fiber filled phenolic frame and gear case with shatter resistant handle
- Quick release trigger lock button for continuous operations
- Double insulated for safety—no grounding required

Specifications: 0 to 2200 RPM 2.7 Amps 115-125 Volts (AC Only) 25/60 Hz. Net Wt: 2 7/8 Lbs. UL Listed, CSA Approved
Capacity: 1/4" Steel, 1/2" Wood

Model SP6014

1/4" Professional Duty Drill

Same outstanding features and specifications as Model SP6015 except:

- 2200 RPM constant speed operation
- Capacity:** 1/4" Steel, 1/2" Wood

Model SP6004

1/4" Professional Duty Drill

- Recommended for professionals—plumbers, electricians, carpenters, installers and maintenance men
- Multi-ball thrust and oil impregnated sleeve bearings for long life
- Glass fiber filled phenolic frame and gear case with shatter resistant handle
- Quick release trigger lock button for continuous operations
- Double insulated for safety—no grounding required

Specifications: 2250 RPM 2.5 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 2 7/8 Lbs. UL Listed, CSA Approved
Capacity: 1/4" Steel, 1/2" Wood



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electric tools

1/4 INCH DRILLS continued

Model 220-11

1/4" Heavy Duty Drill

- Built for continuous production line duty including automotive, modular and mobile home assembly, and heavy maintenance
- Ball and needle bearings throughout for extended, trouble-free service
- Heat treated steel gears for longer life
- Quick release trigger lock button for continuous operations
- Heavy duty 3-conductor cord for safety, durability
- Compact and lightweight for fatigue-free, all day use

Specifications: 1900 RPM 2.7 Amps 115-125 Volts AC/DC 25/60 Hz.
Net Wt: 3 1/2 Lbs. UL Listed, CSA Approved

Capacity: 1/4" Steel, 1/2" Wood

Model 225

1/4" Heavy Duty Drill

Same outstanding features and specifications as Model 220-11 except 3000 RPM speed.



220-11

Model SP6038

3/8" Heavy Duty Drill

- Recommended for professionals—plumbers, electricians, carpenters, installers and maintenance men
- High capacity motor to handle the toughest jobs
- Heat treated steel gears for longer life
- Ball and needle bearings for extended, trouble-free service
- Double reduction gear drive for high torque
- Quick release trigger lock button for continuous operations
- Double insulated for safety—no grounding required

Specifications: 1000 RPM 2.7 Amps 115-125 Volts AC/DC 25/60 Hz.

Net Wt: 3 Lbs. UL Listed, CSA Approved

Capacity: 3/8" Steel, 3/4" Wood

Model SP6005

3/8" Professional Duty Drill

Same features as Model SP6038 except:

- Multi-ball and oil impregnated sleeve bearings

Specifications: 1000 RPM 2.5 Amps 115-125 Volts AC/DC 25/60 Hz.

Net Wt: 3 Lbs. UL Listed, CSA Approved

Capacity: 3/8" Steel, 3/4" Wood



SP6038

Model SP3139

3/8" Professional Duty Variable-Speed-Reversing Drill

- Unlimited variety of maintenance and building trade applications
- Variable speed control to drill virtually all materials—throttle can be preset to the exact drilling speed for each job
- Reverses to remove jammed drill bits, screws, nuts and bolts
- Quick release trigger lock button for continuous operations
- Self-starts holes at low speeds without center punching—high speeds to get the job done quickly
- Heat treated steel gears for longer life
- Multi-ball thrust needle and oil impregnated sleeve bearings for long life
- Double insulated for safety—no grounding required

Specifications: 0 to 2000 RPM 2.5 Amps 115-125 Volts (AC Only) 25/60 Hz. Net Wt: 3 Lbs. UL Listed, CSA Approved

Capacity: 3/8" Steel, 3/4" Wood



SP3139



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electric tools

3/8 INCH DRILLS continued



SP6039

Model SP6039

3/8" Heavy Duty Variable-Speed-Reversing Drill

- Unlimited variety of maintenance and building trade applications
- Variable speeds from 0 to 1000 RPM to drill virtually all materials
- Reverses to remove jammed drill bits, screws, nuts and bolts
- Self-starts holes at slow speeds without center punching
- Heat treated steel gears for longer life
- Ball and needle bearings for extended, trouble-free service
- Double reduction gearing for high torque
- Quick release trigger lock button for continuous operations
- Double insulated for safety—no grounding required

Specifications: 0 to 1000 RPM 2.7 Amps 115-125 Volts (AC Only) 25/60 Hz. Net Wt: 3 Lbs. UL Listed, CSA Approved
Capacity: 3/8" steel, 3/4" Wood



SP240

Model SP240

3/8" Heavy Duty Drill

- Built for the heavy duty requirements of general automotive, heavy maintenance and production line work
- Extra capacity for driving small hole saws and carbide-tipped masonry bits
- Ball and needle bearings throughout for extended, trouble-free service
- Heat treated steel gears for long life
- Removable multi-position side handle for added control
- Quick release trigger lock button for continuous operations
- Double insulated for safety—no grounding required

Specifications: 1000 RPM 3.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 3 3/8 Lbs. UL Listed, CSA Approved
Capacity: 3/8" Steel, 3/4" Wood



250

Model 250

3/8" Heavy Duty Drill

- Built for continuous production line duty including automotive, modular and mobile home assembly, and heavy maintenance
- Extra capacity for driving small hole saws and carbide-tipped masonry bits
- Triple reduction gear drive for extra high torque
- Ball and needle bearings throughout for extended, trouble-free service
- Heavy duty 3-conductor cord for safety, durability
- Quick release trigger lock button for continuous operations

Specifications: 1000 RPM 2.7 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 4 1/4 Lbs. UL Listed, CSA Approved
Capacity: 3/8" Steel, 3/4" Wood



SP8802

Model SP8802

3/8" Professional Duty Power Tool Kit

- This versatile tool is ideal for sanding, polishing, driving screws and drilling
- Kit Includes: 3/8" drill, 6" rubber backing pad, three abrasive discs and 6" wool bonnet
- Heat treated steel gears for longer life
- Oil impregnated bronze bearings for extended service
- Quick release trigger lock button for continuous operations
- Double insulated for safety—no grounding required

Specifications: 3200 RPM 5.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 5 1/2 Lbs. UL Listed, CSA Approved
Capacity: 3/8" Steel, 3/4" Wood



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1/2 INCH DRILLS



SP2112

Model SP2112

1/2" Professional Duty Reversing Drill

- Full power reversing switch to remove screws, jammed drill bits, nuts and bolts
- Double reduction gearing for higher torque
- Impregnated bronze bearings for longer life
- Top handle for improved control
- Quick release trigger lock button for continuous operations
- Double insulated for safety—no grounding required

Specifications: 550 RPM 3.6 Amps 115-125 Volts (AC Only) 25/60 Hz.
Net Wt: 4 7/8 Lbs. UL Listed, CSA Approved
Capacity: 1/2" Steel, 1" Wood



SP352

Model SP352

1/2" Professional Duty Drill

- Built for hours of continuous use
- Heat treated steel gears for longer life
- Removable adjustable D-handle and 3-position auxiliary handle for maximum control
- Ball thrust and bronze bearings for longer life
- Quick release trigger lock button for continuous operations
- Double insulated for safety—no grounding required

Specifications: 450 RPM 5.0 Amps 115-125 Volts AC/DC 25/60 Hz.
Net Wt: 6 7/8 Lbs. UL Listed, CSA Approved
Capacity: 1/2" Steel, 1" Wood

Model SP352R

1/2" Professional Duty Reversing Drill

Same outstanding features as Model SP352 with addition of:

- Full power reversing switch for removing screws, jammed drill bits, nuts and bolts
- Tapered spindle chuck for positive drive in both directions

Specifications: Same as Model SP352 except: **Net Wt.:** 7 1/8 Lbs.
Capacity: 1/2" steel, 1" wood

Model 412

1/2" Professional Duty Drill

- Ideal for service, construction and maintenance work
- Heat treated steel gears for longer life
- Ball thrust and sleeve bearings for extended service
- Top auxiliary handle and removable adjustable D-handle for added control
- Heavy duty 3-conductor cord for safety, durability
- Handles and switch insulated for safety

Specifications: 450 RPM 5.0 Amps 115-125 Volts AC/DC 25/60 Hz.
Net Wt: 8 Lbs. UL Listed, CSA Approved
Capacity: 1/2" Steel, 1" Wood

Model 412R

1/2" Professional Duty Reversing Drill

Same outstanding features as Model 412 with addition of:

Reversing switch to remove jammed drill bits, screws, nuts and bolts

Specifications: Same as Model 412
Capacity: 1/2" steel, 1" wood



412



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electric tools

1/2 INCH DRILLS continued

Model SP354R

1/2" Heavy Duty Reversing Drill

- Built for hours of continuous heavy duty production use
- Full power reverse to remove screws, jammed drill bits, nuts and bolts
- Tapered spindle chuck for positive drive in both directions
- Heat treated steel gears for longer life
- Ball and needle bearings throughout for extended, trouble-free service
- Three-position auxiliary handle with removable, adjustable D-handle for maximum control
- Quick release trigger lock button for continuous operations
- Double insulated for safety—no grounding required

Specifications: 450 RPM 5.0 Amps 115-125 Volts AC/DC 25/60 Hz.

Net Wt: 7 3/8 Lbs. UL Listed, CSA Approved

Capacity: 1/2" Steel, 1" Wood



SP354R

Model SP359KR

1/2" Heavy Duty Reversing Right Angle Drill Kit

- Heavy duty reversing 1/2" drill with ball and needle bearings for extended, trouble-free service
- Right angle drive attachment can be reversed to provide high speed (675 RPM) for small holes, low speed (300 RPM) for large holes requiring greater torque
- Quick release trigger lock button for continuous operations
- Double insulated for safety—no grounding required
- Kit includes: 1/2" reversing drill, right angle drive, steel carrying case, wrench and chuck remover bar

Specifications:

450 RPM (without right angle drive)

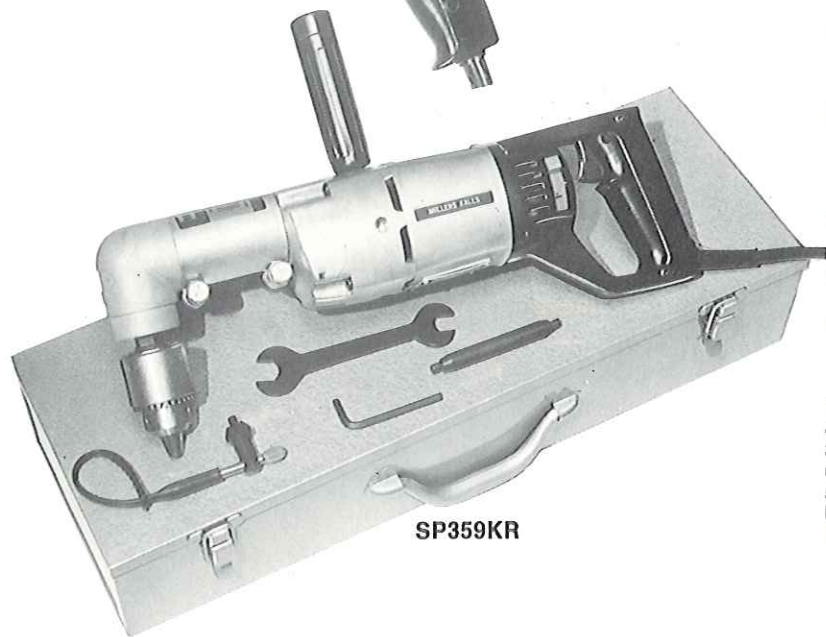
300 RPM (with right angle drive—low speed)

675 RPM (with right angle drive—high speed)

5.0 Amps 115-125 Volts AC/DC 25/60 Hz.

UL Listed, CSA Approved

Capacity: 1/2" Steel, 1" Wood



SP359KR

Model SP512R

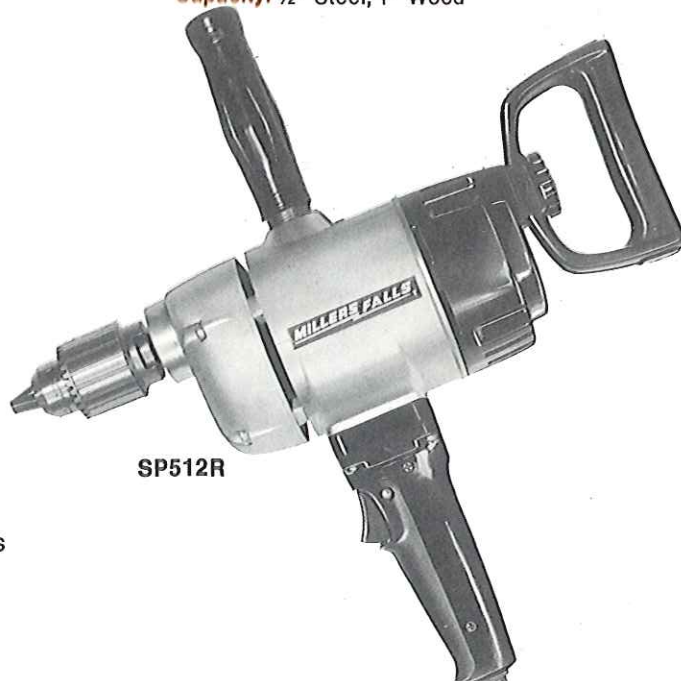
1/2" Heavy Duty Reversing Drill

- Ideal for general automotive, heavy maintenance and production line work
- Reversing switch to remove screws, jammed drill bits, nuts and bolts
- Tapered spindle chuck for positive drive in both directions
- Ball and needle bearings throughout for extended, trouble-free service
- Close coupled gearing for drilling in tight places
- Adjustable D-handle with removable auxiliary handle for added control
- Quick release trigger lock button for continuous operations
- Double insulated for safety—no grounding required

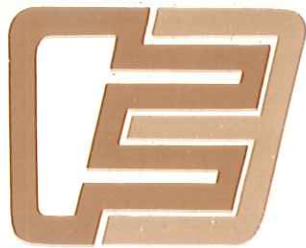
Specifications: 550 RPM 5.0 Amps 115-125 Volts AC/DC 25/60 Hz.

Net Wt: 9 1/2 Lbs. UL Listed, CSA Approved

Capacity: 1/2" Steel, 1" Wood



SP512R



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electric tools

3/4 INCH DRILLS

Model 2034

3/4" Super Heavy Duty Drill

- Rated for the toughest kinds of continuous duty applications
- Full ball bearing spindle with armature ball bearings for extended, trouble-free service
- Needle bearings on intermediate pinions and gears
- Heat treated steel gears for longer life
- Adjustable auxiliary D-handle with removable pipe handle for maximum control

Specifications: 450 RPM 10.0 Amps 115-125 Volts AC/DC 25/60 Hz.

Net Wt: 17½ Lbs. UL Listed, CSA Approved

Capacity: ¾" Steel, 2" Wood



2034

Model 2034R

3/4" Super Heavy Duty Reversing Drill

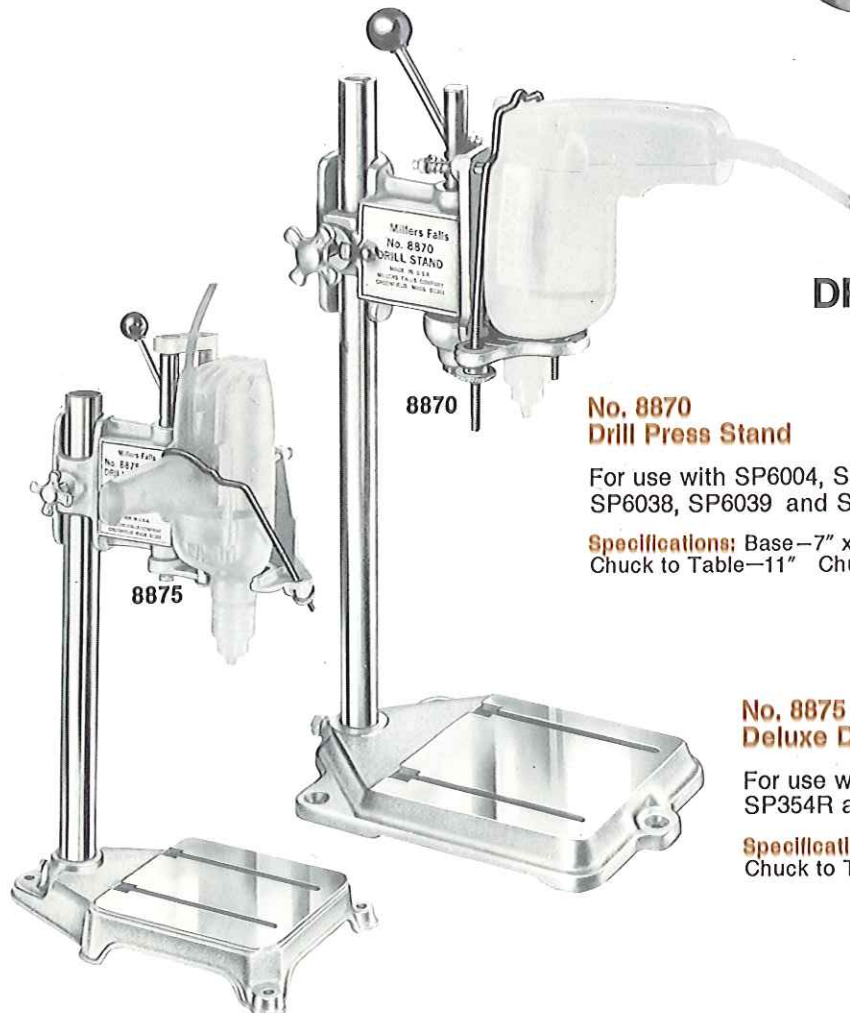
Same outstanding features as Model 2034 with the addition of:

- Reversing switch for removing screws, jammed drill bits, nuts and bolts
- Tapered spindle chuck for positive drive in both directions

Specifications: Same as Model 2034 except: Net Wt.: 17¾ Lbs.

Capacity: ¾" Steel, 2" Wood

DRILL ACCESSORIES



8870

No. 8870 Drill Press Stand

For use with SP6004, SP6014, SP6015, SP6005, SP6038, SP6039 and SP3139 drills.

Specifications: Base—7" x 6" Overall Height—18" Feed—2"
Chuck to Table—11" Chuck to Column—4½"

8875

No. 8875 Deluxe Drill Press Stand

For use with SP352, SP352R, 412, 412R, SP2112, SP354R and SP512R drills.

Specifications: Base—8" x 7½" Overall Height—21" * Feed—2½"
Chuck to Table—10" Chuck to Column—6"



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electric tools

DRILL ACCESSORIES continued



800-10C

8004C

High Speed Power Bits. Fast, clean cuts in wood, plastics, encountered nails and screws. 1/4" shank, 5" cutting depth. Packed in individual vinyl display pouch.

4-Piece Power Bit Set. Includes four 800 series high speed power bits. Display packed in vinyl pouch.

6-Piece Power Bit Set. Includes six 800 series high speed power bits. Display packed in vinyl pouch.

Heavy Duty High Speed Power Bits. Bores holes at high speed through partitions, flooring, etc. Heavy duty 3/8" shank, 5" cutting depth. Packed in individual vinyl display pouch.

Power Bit Extensions. Ideal for getting into tight and hard-to-get-at places. Follow through 1 1/16" or larger. Carded.

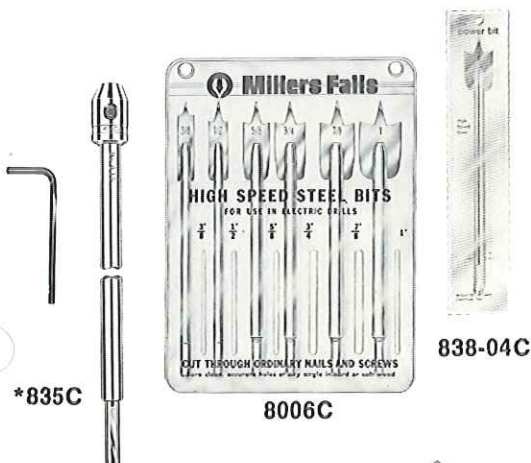
Masonry Drill Bits. Shock-resistant tungsten carbide edges, precision ground for faster concrete masonry and brick drilling. Packed in individual vinyl display pouch.

Screw Guides. Drills and countersinks for any length wood screw. Sizes for No. 6, No. 8, No. 10, No. 12 screws. Always stops at correct preset depth. Carded.

5-Piece Screwdriver Bit Set. For use with any variable speed power drill. For driving slotted head & phillips head screws. 1/4" shank. Carded.

6-Piece Socket Set. To drive and remove nuts, bolts and hex head screws. 1/4" hex shank adaptor. Carded.

Cat. No.	Specifications
800-10C	3/8" diam., 1/4" shank
800-11C	1/2" diam., 1/4" shank
800-12C	3/16" diam., 1/4" shank
800-13C	5/8" diam., 1/4" shank
800-14C	1 1/16" diam., 1/4" shank
800-15C	3/4" diam., 1/4" shank
800-16C	1 3/16" diam., 1/4" shank
800-17C	7/8" diam., 1/4" shank
800-18C	1" diam., 1/4" shank
8004C	1/2", 5/8", 3/4" and 1" diam. bits, 1/4" shank
8006C	3/8", 1/2", 5/8", 3/4", 7/8" and 1" diam. bits, 1/4" shank
838-04C	1" diam., 3/8" shank
838-05C	1 1/8" diam., 3/8" shank
838-06C	1 1/4" diam., 3/8" shank
838-07C	1 3/8" diam., 3/8" shank
838-08C	1 1/2" diam., 3/8" shank
835C	1/4" shank x 12" long
8383C	3/8" shank x 14" long
2191C	3/16" diam., 1/4" shank
2192C	1/4" diam., 1/4" shank
2193C	5/16" diam., 1/4" shank
2194C	3/8" diam., 1/4" shank
2195C	1/2" diam., 1/4" shank
2196C	5/8" diam., 3/8" shank
2197C	3/4" diam., 3/8" shank
1465-06C	#6 screw, 1/4" shank
1465-08C	#8 screw, 1/4" shank
1465-10C	#10 screw, 1/4" shank
1465-12C	#12 screw, 1/4" shank
9555C	5-piece set includes: #1 and #2 phillips head bits; #6-8, #8-10, #10-12 bit and finders for flat head screws; 1/4" hex shank
9556C	6-piece set includes: 1/4", 3/32", 5/16", 1/32", 3/8" and 7/16" sockets 1/4" hex shank adaptor



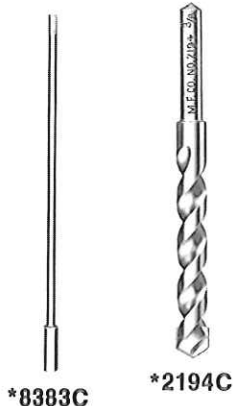
*835C

838-04C

8006C



1465-06C



*8383C

*2194C

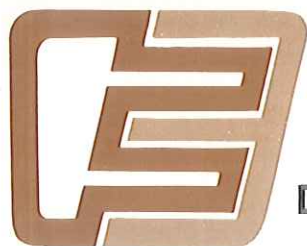


*9555C



*9556C

* Denotes carded or packed in vinyl pouch.



Millers Falls

electric tools

DRILL ACCESSORIES continued



*6474C



6462



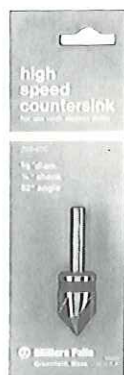
*6413C



1112



410C



710-02C



2130



High Speed Twist Drills. Fully heat treated molybdenum high speed steel. Longer life angle points. Accurate drilling in any machineable material. Packed 12 per plastic vial.

High Speed Twist Drills. Fully heat treated molybdenum high speed steel. Longer life angle points. Accurate drilling in any machineable material. Individually carded.

13-Piece Twist Drill Set. Includes 13 sizes from $\frac{1}{16}$ " through $\frac{1}{4}$ " diam. by 64ths. Includes prick punch and durable plastic case. Carded.

Auxiliary Side Handle. For use with Models SP5030 and SP5031 drills.

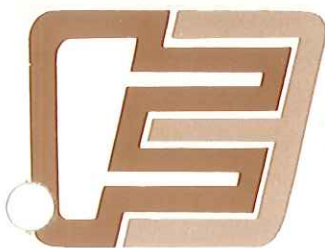
Countersink Bit. Five 82° flutes milled and ground for use on soft metals and wood. "C" denotes carded.

High Speed Steel Countersink Bits. Five 82° high speed steel flutes milled and ground to cut any machineable material. $\frac{1}{4}$ " shank. Carded.

Right Angle Attachment. Universal attachment fits all $\frac{1}{4}$ " or $\frac{3}{8}$ " drills. Reversible auxiliary handle. Attachment screws directly onto drill spindle—drill chuck screws onto attachment.

Hole Saws and Mandrels. For wood and metal cutting hole saws and mandrels, see Pages 46 and 47.

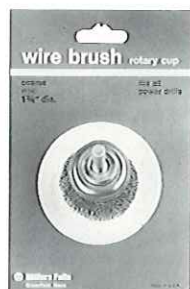
Cat. No.	Specifications
6462	$\frac{1}{16}$ " diam. & shank
6463	$\frac{5}{64}$ " diam. & shank
6464	$\frac{3}{32}$ " diam. & shank
6465	$\frac{7}{64}$ " diam. & shank
6466	$\frac{1}{8}$ " diam. & shank
6467	$\frac{9}{64}$ " diam. & shank
6468	$\frac{5}{32}$ " diam. & shank
6469	$\frac{11}{64}$ " diam. & shank
6470	$\frac{3}{16}$ " diam. & shank
6471	$\frac{13}{64}$ " diam. & shank
6472	$\frac{7}{32}$ " diam. & shank
6473	$\frac{15}{64}$ " diam. & shank
6474	$\frac{1}{4}$ " diam. & shank
6462C	$\frac{1}{16}$ " diam. & shank
6464C	$\frac{3}{32}$ " diam. & shank
6466C	$\frac{1}{8}$ " diam. & shank
6468C	$\frac{5}{32}$ " diam. & shank
6470C	$\frac{3}{16}$ " diam. & shank
6472C	$\frac{7}{32}$ " diam. & shank
6474C	$\frac{1}{4}$ " diam., $\frac{1}{4}$ " shank
6475C	$\frac{5}{16}$ " diam., $\frac{1}{4}$ " shank
6476C	$\frac{3}{8}$ " diam., $\frac{1}{4}$ " shank
6477C	$\frac{7}{16}$ " diam., $\frac{1}{4}$ " shank
6478C	$\frac{1}{2}$ " diam., $\frac{1}{4}$ " shank
6413C	Set includes drill diameter sizes: $\frac{1}{16}$ ", $\frac{5}{64}$ ", $\frac{3}{32}$ ", $\frac{7}{64}$ ", $\frac{1}{8}$ ", $\frac{9}{64}$ ", $\frac{5}{32}$ ", $\frac{11}{64}$ ", $\frac{3}{16}$ ", $\frac{13}{64}$ ", $\frac{7}{32}$ " and $\frac{1}{4}$ "; and prick punch.
1112	
410	$\frac{1}{2}$ " diam., $\frac{1}{4}$ " shank
410C	$\frac{1}{2}$ " diam., $\frac{1}{4}$ " shank
710-01C	$\frac{1}{2}$ " diam., $\frac{1}{4}$ " shank
710-02C	$\frac{5}{8}$ " diam., $\frac{1}{4}$ " shank
710-03C	$\frac{3}{4}$ " diam., $\frac{1}{4}$ " shank
2130	$\frac{3}{8}$ " x 24 threaded spindle



Millers Falls

electric tools

DRILL ACCESSORIES continued



9134C



9603C



*9109C



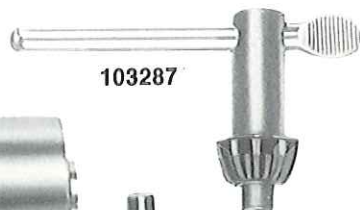
*2155C



*9320C



*9621C



103287



9962



104155

Wire Brushes. For paint, scale and rust removal; metal polishing and deburring. Use with No. 9109C Arbor or other 1/2" arbors. Carded.

Wire Cup Brushes. For paint, scale and rust removal; metal polishing and deburring. Fits all electric drills. Carded.

1/2" Arbor. Has 1/4" shank for use with wire brushes, cups, grinding wheels, rubber pads, etc. Carded.

Rubber Backing Pad and Adaptor. For use with 5" wool bonnets and sanding discs. Carded.

Rubber Backing Pad. For use with 6" wool bonnets and sanding discs. Includes spindle nut.

Sanding Discs. Fast cutting durable 5 inch sanding discs. Fits Millers Falls No. 2155C rubber backing pad and others. Carded.

Wool Bonnets. Tough, long lasting lambs wool bonnet. Packed in poly-bag with hang card.

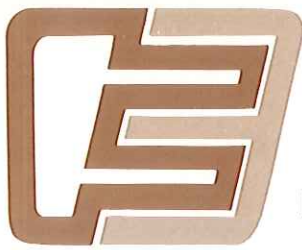
Drill Chucks. High quality, 3-jaw geared chucks. Supplied complete with key.

Jacobs Taper Chucks. Fits all standard Jacobs Taper Spindles.

Chuck Keys. Packed one per envelope.

Cat. No.	Specifications
9603C	3" diam. coarse, 1/2" arbor hole
9604C	4" diam. coarse, 1/2" arbor hole
9134C	1 3/4" diam. coarse, 1/4" spindle
9234C	2 3/4" diam. coarse, 1/4" spindle
9109C	1/4" shank
2155C	5" diam. 1/4" shank adaptor.
9672	6" diam.
9320C	120 Grit—5" diam. (fine)
9350C	50 Grit—5" diam. (coarse)
9380C	80 Grit—5" diam. (medium)
9621C	5" diam.
9667C	6" diam.
9962	Size 1/4" Thread 3/8" x 24
9964	3/8" 1/2" x 20
9965	3/8" 3/8" x 24
9967	1/2" 1/2" x 20
9968	1/2" 5/8" x 16
9971	1/2" 1/2" x 20
9969	1/2" 6-JT
9973	3/4" 3-JT
103169	1/4" T-style
104155	1/4" L-style
103287	3/8" T-style
12716	1/2" T-style
12718	3/8" and 1/2" T-style

* Denotes carded or packed in vinyl pouch.



Millers Falls

electric tools

HAMMER DRILLS

Model SP259

1/2" Heavy Duty Hammer Drill

- Exclusive cam and roller impact mechanism outlasts competitive designs because hammer blows never contact cam rollers—rigged anvil absorbs full impact
- Ball and needle bearings throughout for extended, trouble-free service
- Twist nose selector ring to convert from hammer drilling to regular drilling
- Heat treated gear train for extended service
- Removable side handle and adjustable depth gauge
- Quick release trigger lock button for continuous operations
- Double insulated for safety—no grounding required

Specifications: 1900 RPM 8000 Blows Per Minute 3.0 Amps
115-125 Volts AC/DC 25/60 Hz. Net Wt: 5 3/4 Lbs. UL Listed,
CSA Approved

Capacities:
Carbide Drills: 1/2" Brick and Masonry, 3/8" Tile
Twist Drills: 3/8" Steel, 3/4" Wood
Chuck Capacity: 3/8"



SP259

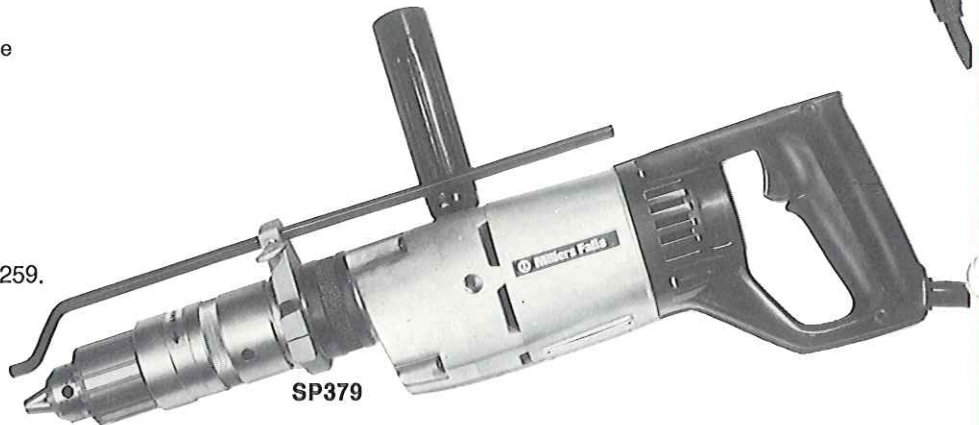
Model SP379

3/4" Heavy Duty Hammer Drill

Same outstanding features as Model SP259.

Specifications: 1500 RPM 6000 Blows Per Minute 5.0 Amps 115-125 Volts AC/DC
25/60 Hz. Net Wt: 9 3/4 Lbs. UL Listed,
CSA Approved

Capacities:
Carbide Drills: 3/4" Brick and Masonry, 1/2" Tile
Twist Drills: 1/2" Steel, 1" Wood
Chuck Capacity: 1/2"



SP379

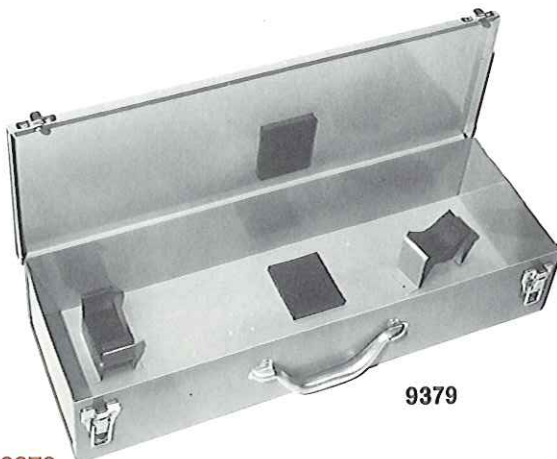
HAMMER DRILL ACCESSORIES



Cat. No.	Tip Diam.	Shank Diam.	Shank Length	Overall Length
9403C	3/16"	3/16"	1 3/8"	4"
9404C	1/4"	1/4"	1 3/8"	4"
9405C	5/16"	1/4"	1 1/4"	4"
9406C	3/8"	1/4"	1 1/4"	4"
9607C	7/16"	1/4"	1 1/2"	6"
9608C	1/2"	1/4"	1 1/2"	6"
9609C	9/16"	1/2"	1 1/2"	6"
9610C	5/8"	1/2"	1 1/2"	6"
9612C	3/4"	1/2"	1 1/2"	6"

Percussion Carbide-Tipped Masonry Bits

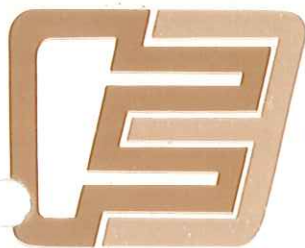
Drills through brick, masonry, stone, slate. Carbide bit cuts at maximum efficiency without clogging. Packed individually in plastic sleeve with hang tab. For use with Models SP259 and SP379 Hammer Drills.



9379

No. 9379 Metal Carrying Case

For use with Model SP379 Hammer Drill.



Millers Falls

electric tools

ROTARY HAMMER

Model SP499K

Heavy Duty Rotary Hammer Kit

- Dual Action—hammering stroke combined with power rotation drills through brick, masonry in record time
- Switch to hammering only for use with demolition tools to channel, chisel, slot, chip, tuck point and surface
- New built-in lubricator automatically lubricates critical moving parts
- Exclusive wear-free safety clutch eliminates frequent adjustments, reduces maintenance costs and protects operator, tool and bit
- Full ball and needle bearings throughout for extended, trouble-free service
- Exclusive lever-action retainer
- Double insulated for safety—no grounding required
- Kit Includes: Model SP499 Rotary Hammer, special rotary hammer lubricant, 3-position auxiliary handle, dust shield, depth gauge and metal carrying case



SP499K

Specifications: 3000 Blows/Minute 320 RPM 8.0 Amps 115-125 Volts AC/DC 25/60 Hz. Overall Length without Bit: 21 1/2" Net Wt: 17 1/2 Lbs. (Hammer Only) UL Listed, CSA Approved
Capacities: Brick, concrete, masonry, tile, porcelain, wood. With percussion carbide-tipped drills—1 1/2" With core type drills—2"

ROTARY HAMMER ACCESSORIES

Demolition Tools. For use with Millers Falls Model SP499K Rotary Hammer. Also fits Ingersoll-Rand Model HS625U and HS650U and others. Round shanks for hammering only action.

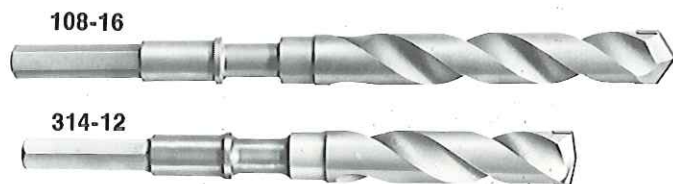
- Moll Point Chisel (Bull Point).** For demolition drilling.
- Gold Chisel.** For chipping, channeling, edging.
- Motar Chisel.** For seaming, caulking, pointing.
- Scaling Chisel.** For removing scale, and chiseling.
- Slotting Tool.** For slotting and demolition.
- Bushing Tool.** For surfacing concrete.
- Wood Chisel.** For wood gouging and shaping.

Cat. No.	Blade Width	Overall Length
750-12	point	12"
751-12	7/8"	12"
752-12	1 1/8"	12"
754-12	1 3/4"	12"
755-15	1 1/8"	15"
756-8	1 1/4" x 1 1/4"	8"
757-12	1 1/2"	12"

No. AGI Special Rotary Hammer Lubricant. For use with Model SP499K Rotary Hammer.

Percussion Carbide Drills.

For Millers Falls SP499K Rotary Hammer, Ingersoll-Rand HS625U, HS650U, and others.



Flat (10°) Tip — 9/16" (.557) Hexagon Shank

Number	Diameter	Overall Length	Drilling Depth
314-12	7/16"	12"	6 1/4"
315-12	15/32"	12"	6 1/4"
316-12	1/2"	12"	6 1/4"
320-12	5/8"	12"	6 1/4"
322-12	11/16"	12"	6 1/4"
324-12	3/4"	12"	6 1/4"
327-12	27/32"	12"	6 1/4"
328-12	7/8"	12"	6 1/4"
332-12	1"	12"	6 1/4"
336-12	1 1/8"	12"	6 1/4"

Regular (30°) Tip — 9/16" (.557) Hexagon Shank

Number	Diameter	Overall Length	Drilling Depth
108-10	1/2"	10"	4 1/2"
108-16	1/2"	16"	10 1/4"
108-22	1/2"	22"	16 1/4"
109-12	9/16"	12"	6 1/4"
110-10	5/8"	10"	4 1/2"
110-16	5/8"	16"	10 1/4"
110-22	5/8"	22"	16 1/4"
111-12	11/16"	12"	6 1/4"
112-10	3/4"	10"	4 1/2"
112-16	3/4"	16"	10 1/4"
112-22	3/4"	22"	16 1/4"
114-12	7/8"	12"	6 1/4"
114-16	7/8"	16"	10 1/4"
114-22	7/8"	22"	16 1/4"
116-12	1"	12"	6 1/4"
116-16	1"	16"	10 1/4"
116-22	1"	22"	16 1/4"
118-12	1 1/8"	12"	6 1/4"
118-16	1 1/8"	16"	10 1/4"
118-22	1 1/8"	22"	16 1/4"
120-14	1 1/4"	14"	6 1/4"
120-22	1 1/4"	22"	16 1/4"
122-14	1 3/8"	14"	6 1/4"
122-22	1 3/8"	22"	16 1/4"
124-14	1 1/2"	14"	6 1/4"
124-22	1 1/2"	22"	16 1/4"



Millers Falls

electric tools

SCREWDRIVERS



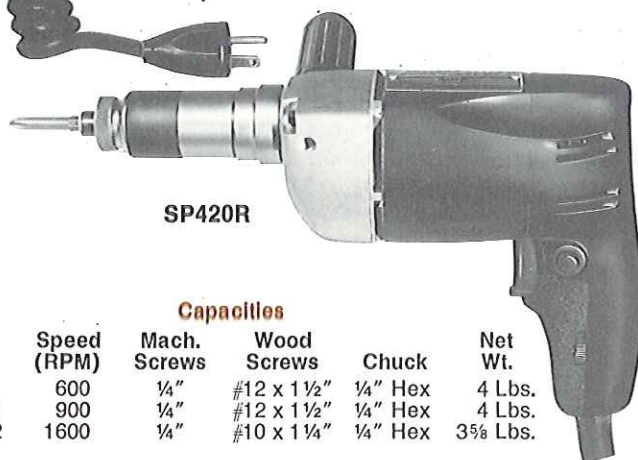
50R

Models 50R, 50R1, 50R2 Adjustomatic Clutch Heavy Duty Reversing Screwdrivers

- Industry's most versatile and reliable electric screwdrivers
- Adjustomatic clutch designed for applications requiring torque control
- Interlocking reversing switch and heavy duty clutch spring supplied as standard equipment
- All ball bearing construction for extended, trouble-free service
- Heat treated steel gears for longer life
- Interchangeable switch levers
- Select medium, light or extra-light spring assemblies
- Convenient retractable cord stays clear of work area—no need to coil, tape or stow excess cord

Specifications: 50R: 800 RPM 50R1: 1200 RPM 50R2: 2000 RPM 1.7 Amps
115-125 Volts AC/DC 25/60 Hz. Net Wt: 4 $\frac{3}{8}$ Lbs. UL Listed, CSA Approved

Capacities: Machine Screws: $\frac{1}{4}$ " Wood Screws: No. 12 x $1\frac{1}{2}$ "
Chuck Capacity: $\frac{1}{4}$ " Hex



SP420R

Models SP420R, SP420R1, SP420R2 Adjustomatic Clutch Heavy Duty Reversing Screwdrivers

- Designed and built for continuous heavy duty production line use
- Adjustomatic clutch designed for applications requiring torque control
- Heat treated steel gears for longer life
- Heavy duty double-pole switch
- All ball and needle bearings for extended, trouble-free service
- Exclusive interlocking reversing switch prevents accidental reversing
- Quick release trigger lock button—ideal for repetitive operations
- Double insulated for safety—no grounding required

Specifications: 2.5 Amps 115-125 Volts AC/DC 25/60 Hz.
UL Listed, CSA Approved

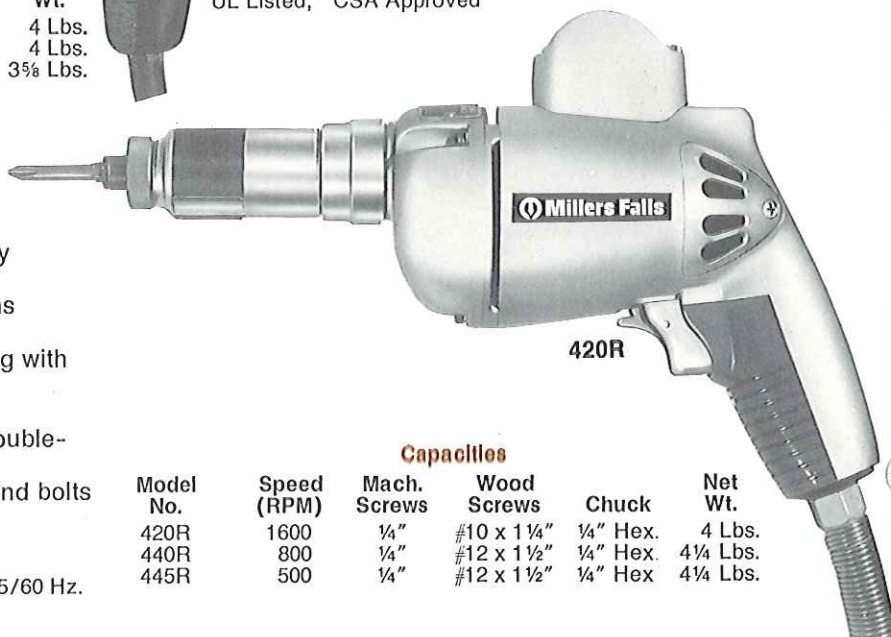
Capacities

Model No.	Speed (RPM)	Mach. Screws	Wood Screws	Chuck	Net Wt.
SP420R	600	$\frac{1}{4}$ "	#12 x $1\frac{1}{2}$ "	$\frac{1}{4}$ " Hex	4 Lbs.
SP420R1	900	$\frac{1}{4}$ "	#12 x $1\frac{1}{2}$ "	$\frac{1}{4}$ " Hex	4 Lbs.
SP420R2	1600	$\frac{1}{4}$ "	#10 x $1\frac{1}{4}$ "	$\frac{1}{4}$ " Hex	3 $\frac{3}{8}$ Lbs.

Models 420R, 440R, 445R Adjustomatic Clutch Heavy Duty Reversing Screwdrivers

- Designed and built for continuous heavy duty production line use
- Adjustomatic clutch designed for applications requiring torque control
- Drives machine or wood screws fast and snug with repetitive torque
- Heat treated steel gears for longer life
- All ball and needle bearings for extended, trouble-free service
- Reversing switch for removing screws, nuts and bolts
- Quick release trigger lock button—ideal for repetitive operations

Specifications: 2.2 Amps 115-125 Volts AC/DC 25/60 Hz.
Net Wt: 4 Lbs. UL Listed, CSA Approved



420R

Capacities

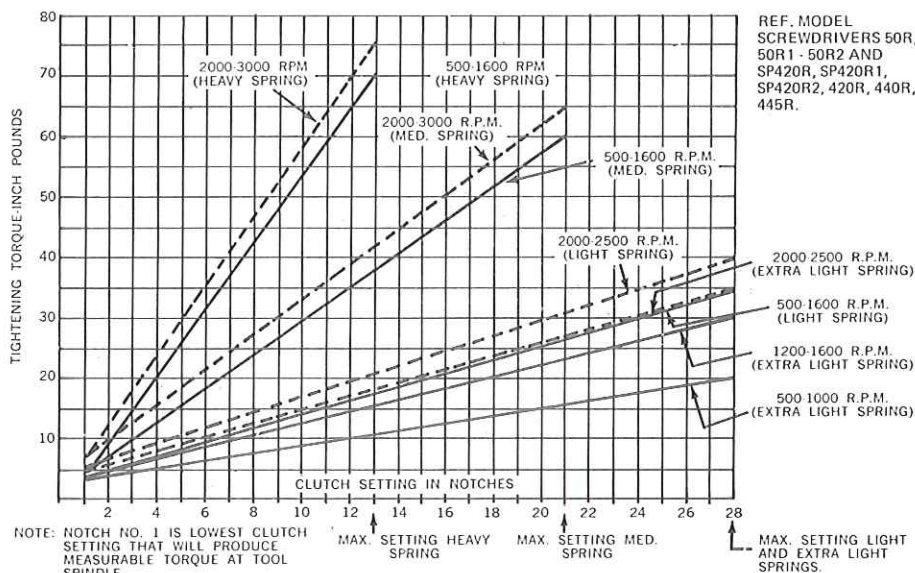
Model No.	Speed (RPM)	Mach. Screws	Wood Screws	Chuck	Net Wt.
420R	1600	$\frac{1}{4}$ "	#10 x $1\frac{1}{4}$ "	$\frac{1}{4}$ " Hex.	4 Lbs.
440R	800	$\frac{1}{4}$ "	#12 x $1\frac{1}{2}$ "	$\frac{1}{4}$ " Hex.	4 $\frac{1}{4}$ Lbs.
445R	500	$\frac{1}{4}$ "	#12 x $1\frac{1}{2}$ "	$\frac{1}{4}$ " Hex	4 $\frac{1}{4}$ Lbs.



Millers Falls

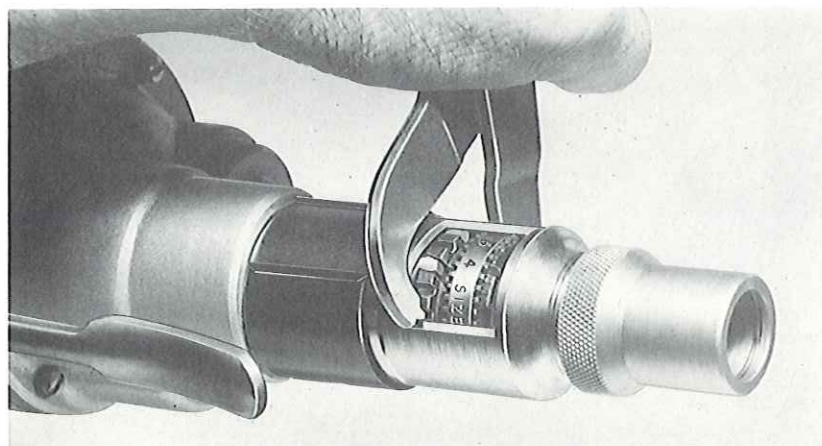
electric tools

MILLERS FALLS ADJUSTOMATIC® CLUTCH



REF. MODEL SCREWDRIVERS 50R, 50R1 - 50R2 AND SP420R, SP420R1, SP420R2, 420R, 440R, 445R.

All data taken at 115V A.C., on 6, 8, 10-32 and 1/4-20 TH'D Hex-Socket Fillister Head Steel Screws. A flat soft steel washer was placed between head of screw and 3/8" thick mild steel plate.



Patented Adjustomatic Clutch Assures Super-Sensitive Torque Control.

- Adjustable from 5 inch-pounds to 70 inch-pounds.
- Performance-proven on the most difficult torque control applications—assembling eyeglass frames and ceramic electronic components, driving self-tapping screws in plastic, etc.

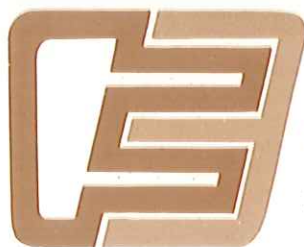
Millers Falls Electric Screwdrivers and Nut Runners embody a patented Adjustable Clutch which permits the desired torque to be obtained by turning a serrated adjusting collar to a given point. The clutch may be adjusted quickly and easily to provide the desired degree of tightness for each screw or nut size within the indicated capacity. For jobs where exceptionally light tension is necessary a special light torsion spring may be obtained from the factory or from Millers Falls Service Stations.

Quick, simple adjustment.

In just a few seconds, correct tension can be set by lining up the end of the torsion spring with the appropriate number on the adjusting ring. Convenient tongs are supplied or the adjustment may be made with the fingers.

RPM	Torsion Spring and Millers Falls Part No.		Tightening Torque in Inch Lbs.		RPM	Torsion Spring and Millers Falls Part No.		Tightening Torque in Inch Lbs.	
			Min.	Max.				Min.	Max.
500 To 1000	EXTRA LIGHT .051 Dia.	No. 17654	3	20	2000 To 2500	EXTRA LIGHT .051 Dia.	No. 17654	5	35
	LIGHT .095 Dia.	No. 19575	4	35		LIGHT .095 Dia.	No. 19575	6	40
	MEDIUM .106 Dia.	No. 18206	5	60		MEDIUM .106 Dia.	No. 18206	8	65
	HEAVY 7/64 Sq.	No. 14899	5	70		HEAVY 7/64 Sq.	No. 14899	8	75
1200 To 1600	EXTRA LIGHT .051 Dia.	No. 17654	4	30	3000	LIGHT .095 Dia.	No. 19575	10	50
	LIGHT .095 Dia.	No. 19575	4	35		MEDIUM .106 Dia.	No. 18206	10	65
	MEDIUM .106 Dia.	No. 18206	5	60		HEAVY 7/64 Sq.	No. 14899	12	75
	HEAVY 7/64 Sq.	No. 14899	5	75					

ABOVE SPRINGS AVAILABLE AS SERVICE PARTS ONLY.



Millers Falls

electric tools

SCREWDRIVERS

Models SP422R, SP422R1, SP422R2

Positive Clutch

Heavy Duty Reversing Screwdrivers

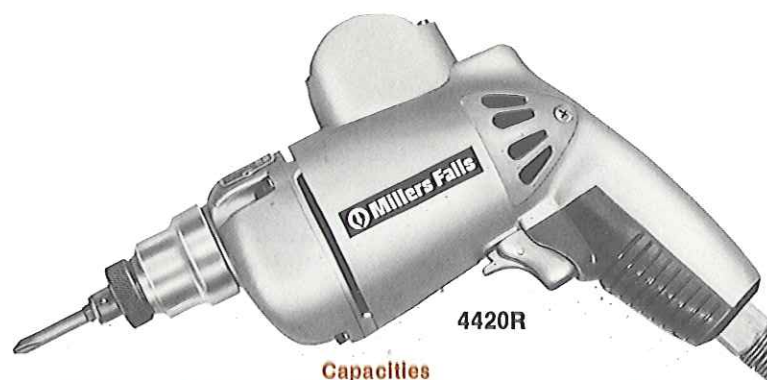
- Ideal for driving screws in materials of different density, excellent for wood screws
- Instantaneous Control—drives when operator applies pressure, stops instantly when pressure is released
- Full ball and needle bearing construction for extended, trouble-free service
- Heat treated steel gears for longer life
- Exclusive interlocking reversing switch to prevent accidental reversing
- Quick release trigger lock button—ideal for repetitive operations
- Double insulated for safety—no grounding required

Specifications: 2.5 Amps 115-125 Volts AC/DC 25/60 Hz.
UL Listed, CSA Approved



SP422R

Model No.	Speed (RPM)	Capacities		Chuck	Net Wt.
		Mach. Screws	Wood Screws		
SP422R	600	1/4"	#12 x 1 1/2"	1/4" Hex.	3 3/8 Lbs.
SP422R1	900	1/4"	#12 x 1 1/2"	1/4" Hex.	3 3/8 Lbs.
SP422R2	1600	1/4"	#10 x 1 1/4"	1/4" Hex.	3 1/2 Lbs.



4420R

Model No.	Speed (RPM)	Capacities		Chuck	Net Wt.
		Mach. Screws	Wood Screws		
4420R	1900	1/4"	#10 x 1 1/4"	1/4" Hex.	3 3/8 Lbs.
4440R	1000	1/4"	#12 x 1 1/2"	1/4" Hex.	3 1/2 Lbs.
4445R	700	1/4"	#12 x 1 1/2"	1/4" Hex.	3 1/2 Lbs.

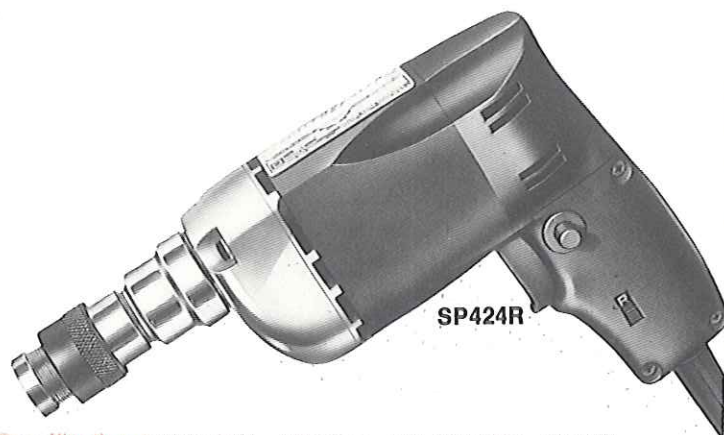
Models 4420R, 4440R, 4445R

Positive Clutch

Heavy Duty Reversing Screwdrivers

- Designed and built for continuous production driving and nut running applications
- Ideal for driving screws in materials of different density, excellent for wood screws
- Instantaneous Control—drives when operator applies pressure, stops instantly when pressure is released
- Full ball and needle bearings for extended, trouble-free service
- Reversing switch for removing screws, nuts and bolts
- Quick release trigger lock button for repetitive operations
- Heat treated steel gears for longer life

Specifications: 2.7 Amps 115-125 Volts AC/DC 25/60 Hz.
UL Listed, CSA Approved



SP424R

Model SP424R

Heavy Duty Drill-N'-Fasten Reversing Driver

- Designed for driving Teks® and other self-drilling, self-tapping screws
- New positive clutch minimizes thread stripping; drives when operator applies pressure, stops when pressure is released
- Exclusive "quik-lik" adjustment changes depth setting .01" each click—included as standard equipment
- Heat treated steel gears for longer life
- Exclusive interlocking reversing switch to prevent accidental reversing
- Full ball and needle bearing construction for extended, trouble-free service
- Quick release trigger lock button for repetitive operations
- Double insulated for safety—no grounding required

Specifications: 2500 RPM 4.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 3 3/8 Lbs. UL Listed, CSA Approved
Machine Screws: 1/4" Wood Screws, Teks and other self-tapping, self-drilling fasteners: No. 10 Chuck Capacity: 1/4" Hex



Millers Falls *electric tools*

SCREWDRIVERS (cont'd)

Model SP415R **Heavy Duty Reversing** **High Torque Screwdriver**

- Excellent balance, sensitive feed and unsurpassed control for driving and removing screw sizes up to #14
- Exclusive double-life brushes with automatic motor burn-out protection—high temperature insulated magnet wire protects against burn-out under overload and abusive treatment
- Exclusive air cooled rear bearing mounting—bearing runs cooler, lasts longer
- Geared down to 275 RPM for extra high torque
- Heat treated steel gears for longer life
- Impregnated bronze bearings
- Quick release trigger lock button for repetitive operations
- Double insulated for safety—no grounding required



SP415R

Specifications: 275 RPM 2.0 Amps 115-125 Volts AC Only 25/60 Hz. Net Wt: 3½ Lbs. UL Listed, CSA Approved
Capacity: Machine Screws: ¼" Wood Screws: No. 14
Chuck Capacity: ¼" Hex

Model SP428R **Heavy Duty Reversing** **Drywall Screwdriver**

- Drives each screw to exact preset depth below surface
- Clutch disengages automatically to prevent marred screw heads or damaged wallboard
- Exclusive "quik-lik" adjustment changes depth setting .01" each click and maintains precise adjustment
- Heat treated steel gears for longer life
- Full ball and needle bearing construction for extended, trouble-free service
- Exclusive interlocking reversing switch to prevent accidental reversing
- Quick release trigger lock button for repetitive operations
- Double insulated for safety—no grounding required



SP428R

Specifications: 2500 RPM 4.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 3¼ Lbs. UL Listed, CSA Approved
Capacity: Machine Screws: ¼" Wood Screws: No. 10 x 2"
Chuck Capacity: ¼" Hex

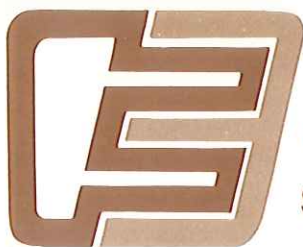
Model 4425R **Heavy Duty Reversing** **Drywall Screwdriver**

- Drives each screw to exact preset depth below surface
- Clutch disengages automatically to prevent marred screw heads or damaged wallboard
- Exclusive "quik-lik" adjustment changes depth setting .01" each click and maintains precise adjustment
- Heat treated steel gears for longer life
- Full ball and needle bearing construction for extended, trouble-free service
- Reversing switch for removing screws, nuts and bolts
- Quick release trigger lock button for repetitive operations



4425R

Specifications: 2500 RPM 2.7 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 4¾ Lbs. UL Listed, CSA Approved
Capacity: Machine Screws: ¼" Wood Screws: No. 10 x 2"
Chuck Capacity: ¼" Hex



Millers Falls

electric tools

SCREWDRIVER ACCESSORIES



9637



"Quik-Clik" Stop Adapter. Assures uniform driving to exact depth required in production line applications. For use with SP424R, SP428R and 4425R

"Quik-Clik" Stops. For use with SP424R. Available in 1" standard length and five other lengths to permit correct settings for practically every popular bit and socket.

24757



Magnetic Bit Tip. No. 2 phillips head bit fits all popular make drywall screws.

24756



Magnetic Bit Holder. For use with No. 24757 magnetic bit tip. 1/4" hex shank. Fits all Millers Falls and other popular screwdrivers.



565-01



566-01



567-01

Suspension Balancers. For use with 50R series and other screwdrivers. Features continuous straight-line pull, multi-position cable stop and safety declutching main spring.



1033

Right Angle Drive. Permits operation in close quarters, corners, between studs and other awkward spots. For use with Models 50R, 50R1, 50R2, 440R, 420R, 445R, SP420R, SP420R1 and SP420R2 screwdrivers. Ball bearing construction.



17034

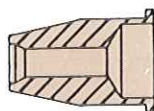


17037

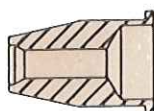
Finder Cap. Must be used with bit, finder and finder spring on adjustomatic and positive clutch screwdrivers.

Finder Spring. Must be used with bit, finder and finder cap on adjustomatic and positive clutch screwdrivers.

SCREWDRIVER BITS, FINDERS & SOCKETS



Bits and Finders. Special temper for slotted head hardened screws. For use with 17034 finder cap and 17037 spring. 1/4" hex shank 1 3/32" long.



Bits and Finders. Special temper for slotted head hardened screws. For use with 17034 finder cap and 17037 spring. 1/4" hex shank. 3 1/32" long.

Cat. No.	Specifications
9637	For use with all "Quik-Clik" stops. One click changes depth by .01 inch.
9638	1 3/16" long
9639	1" long
9640	1 1/4" long
9641	1 1/2" long
9642	1 3/4" long
9643	2" long
24757	#2 phillips head
24756	1/4" hex shank
565-01	4 lb. capacity, 5' cable
566-01	5 lb. capacity, 8' cable
567-01	10 lb. capacity, 8' cable
1033	90° angle
17034	
17037	

Screw Size	Bit Number	Finder Number
#2	18752	17035
#4	18753	14901
#6	18754	14902
#8	18755	14903
#10-12	18788	14904
#14	18789	17380

Screw Size	Bit & Finder Combination	Bit Number
#6	18768	18776
#8	18770	18778
#10-12	18784	18780

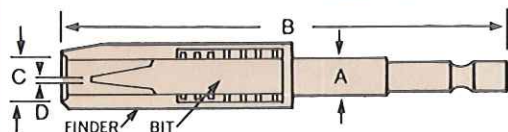


Millers Falls

electric tools

SCREWDRIVER ACCESSORIES (continued)

1/4" HEX SHANK FLAT BITS—WITH ROTATING FINDERS



For slotted head screws.
Use with adjustable,
positive clutch and direct
drive screwdrivers.

Screw Sizes and Types					Catalog No. and Dimensions			
Flat Head	Oval Head	Round Head	Binding Head	Fillister Head	Part Name	Bit Dia. (A) Finder Dia. (C)	Cat. No. & Assy. Lgth. (B)	Blade (D) Thickness
Wood or Mach.		Mach.		Mach.	Solid Bits	In.	3 1/4"	In.
4	4	6	4	8	Bit Finder	.193 .297	R306	.032
6	6	8	6	10	Bit Finder	.241 .313	R308	.036
8	8	10	8	12	Bit Finder	.303 .375	R3010	.040
10	10	12	10	1/4"	Bit Finder	.350 .438	R3012	.045

1/4" HEX SHANK BITS—FOR RECESSED HEAD SCREWS

• For adjustable, positive clutch, and direct drive screwdrivers



⊕ For Phillips Head Screws ▶

⊗ For Posidriv Head Screws ▶

⊕ For Reed and Prince
Head Screws ▶

Screw Sizes and Types						Cat. No. and Dim.		
Round	Flat or Oval	Binding Machine	Fillister Machine	Truss	Pan	Point Size	1 1/16"	3 1/2"
2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4, 5	2, 3, 4	No. 1	XP161	XP281
5, 6, 7, 8, 9, 10 12 to 5/16"	5, 6, 7, 8, 9, 10 12 to 1/4"	5, 6, 7, 8, 10 12 to 1/4"	5, 6, 8, 10 12 to 5/16"	6, 8, 10 12 to 1/4"	5, 6, 7, 8, 10 12 to 1/4"	No. 2	XP162	XP282
						No. 3	XP163	XP283
2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4, 5	2, 3, 4	No. 1	XPZ161	—
5, 6, 7, 8, 9, 10 12 to 5/16"	5, 6, 7, 8, 9, 10 12 to 1/4"	5, 6, 7, 8, 10 12 to 1/4"	5, 6, 8, 10 12 to 5/16"	6, 8, 10 12 to 1/4"	5, 6, 7, 8, 10 12 to 1/4"	No. 2	XPZ162	—
						No. 3	XPZ163	—
2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4	2, 3, 4, 5	2, 3, 4	No. 1	XRP161	XRP281

⊕ For Hex Socket
Head Screws

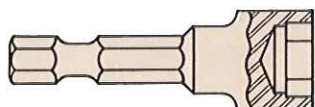
Cap Screws	Safety Set Screws	Hex-Across Flats (A)	Catalog No.
2,3	8	5/64"	HX1325
4,5	10	3/32"	HX133
6	—	7/64"	HX1335
—	1/4"	1/8"	HX134
8	—	9/64"	HX1345
10	5/16"	5/32"	HX135
1/4", 3/8"	3/8"	3/16"	HX136
—	7/16"	7/32"	HX137
5/16"	—	1/4"	HX138

SOCKET DRIVERS—FOR NUT RUNNING



Catalog No.	Hex Drive	Sq. Drive	Length
J7102	1/4"	1/4"	2"
J7104			6"
J7107	1/4"	3/8"	6"

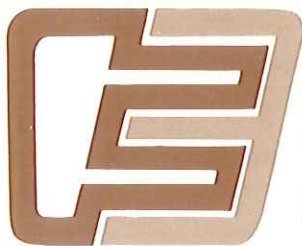
HEXAGON SOCKETS



Specially hardened for use with hard-
ened bolts and screws. 1/4" hex
shank. 1 3/4" overall length.

Part No.	Socket Size	Outside Dia.
17231	1/4"	7/16"
17235	3/8"	9/16"
17236	7/16"	2 1/32"

NOTE: For Power Sockets, see Proto Catalog.



Millers Falls

electric tools

IMPACT WRENCHES

Model SP666

1/2" Square Drive

Professional Duty Impact Wrench

- 95 to 130 foot pounds torque
- 1/2" bolt capacity
- Shatter resistant back cap and handle
- Full power reverse incorporated in back cap
- Heat treated steel gears for longer life
- Ball and sleeve bearings for extended life
- Aluminum housing for rugged, lightweight operation
- Double insulated for safety—no grounding required

Specifications: 2000 Impacts Per Minute 1900 RPM 4.0 Amps
115-125 Volts (AC Only) 25/60 Hz. Net Wt: 6 3/4 Lbs. UL
Listed, CSA Approved



SP666

Model SP668

1/2" Square Drive

Heavy Duty Impact Wrench

- 95 to 130 foot pounds torque
- 1/2" bolt capacity
- Shatter resistant handle
- Full power reverse incorporated in aluminum back cap
- Heat treated steel gears for longer life
- Protective vinyl boot over front-end housing
- Ball bearings for longer life
- Aluminum housing—improves tool balance and reduces operator fatigue
- Double insulated for safety—no grounding required

Specifications: 2000 Impacts Per Minute 1900
RPM 4.0 Amps 115-125 Volts AC/DC
25/60 Hz. Net Wt: 7 Lbs. UL Listed, CSA
Approved



SP668



SP1666

Model SP1666

1/2" Square Drive

Heavy Duty Impact Wrench Kit

Kit Includes:

- Model SP666 1/2" Impact Wrench
- Six Sockets: 1/2", 9/16", 5/8", 11/16", 3/4" and 13/16" diam.
- Durable steel carrying case

Specifications: 2000 Impacts per Minute 1900 RPM 4.0 Amps
115-125 Volts (AC Only) 25/60 Hz. UL Listed, CSA Approved



Millers Falls

electric tools

IMPACT WRENCHES

Model SP6601

7/16" Quick Change Chuck Heavy Duty Impact Wrench

- Ideal for drilling, tapping, driving and removing screws, nuts and bolts
- 7/16" Hex Recess Quick Change Chuck built-in for positive tool retention and quick tool change
- Shatter resistant back cap and handle
- All other features and specifications same as Model SP668



SP6601



779

Model 779

3/4" Square Drive Heavy Duty Impact Wrench

- Lightweight die cast aluminum housing for reduced operator fatigue and balanced for easy handling
- Full power reversing switch incorporated in back cap
- 175 to 250 foot pounds of Torque
- Heat treated steel gears for longer life
- 3/4" bolt capacity

Specifications: 1725 Impacts Per Minute, 1700 RPM 6.0 Amps 115-125 Volts AC/DC 25/60 Hz.
Net Wt: 10 Lbs. UL Listed, CSA Approved

IMPACT WRENCH ACCESSORIES



5558

Model 5558

Keyless Drill Chuck. 1/2" square drive. Capacity: 3/16" to 1/2".



5552

Model 5552

Quick Change Chuck. Allows quick and easy tool changes with positive tool retention. 1/2" square drive. 3/16" hex recess.



6665

Model 6665

Steel Carrying Case. Features heavy gauge steel construction. For use with Models SP666, SP668 and SP6601 Impact wrenches.



Millers Falls

electric tools

CIRCULAR SAWS

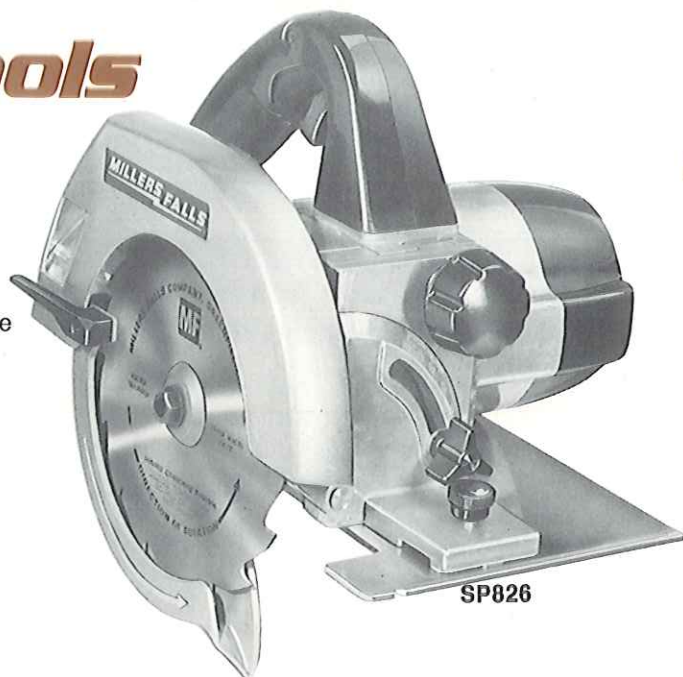
Model SP826

Heavy Duty 6½ Inch Circular Saw

- Heat treated steel gears for longer life
- Full ball and needle bearings for extended, trouble-free service
- Exclusive see-through telescoping guard—protects operator while keeping blade and cutting line in sight
- Sawdust chute directs sawdust away from work and operator
- Includes 6½" chisel-tooth combination blade and blade changing wrench
- Double insulated for extra safety—no grounding required

Specifications: 5500 RPM 10.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 12½ Lbs. UL Listed, CSA Approved

Capacity: 2" at 90°—1½" at 45°



SP826

Model SP827 Heavy Duty 7¼ Inch Circular Saw

Same as Model SP826 except:

- Includes 7¼" chisel-tooth combination blade and blade changing wrench

Specifications: 5500 RPM 12.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 13¼ Lbs. UL Listed, CSA Approved

Capacity: 2¾" at 90°—2" at 45°

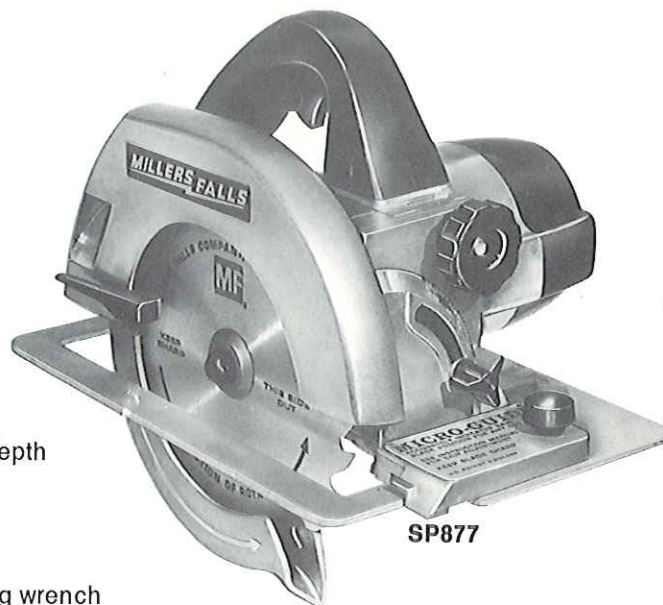
Model SP828 Heavy Duty 8¼ Inch Circular Saw

Same as Model SP826 except:

- Includes 8¼" chisel-tooth combination blade and blade changing wrench

Specifications: 5500 RPM 13.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 13¾ Lbs. UL Listed, CSA Approved

Capacity: 2¾" at 90°—2¾" at 45°



SP827

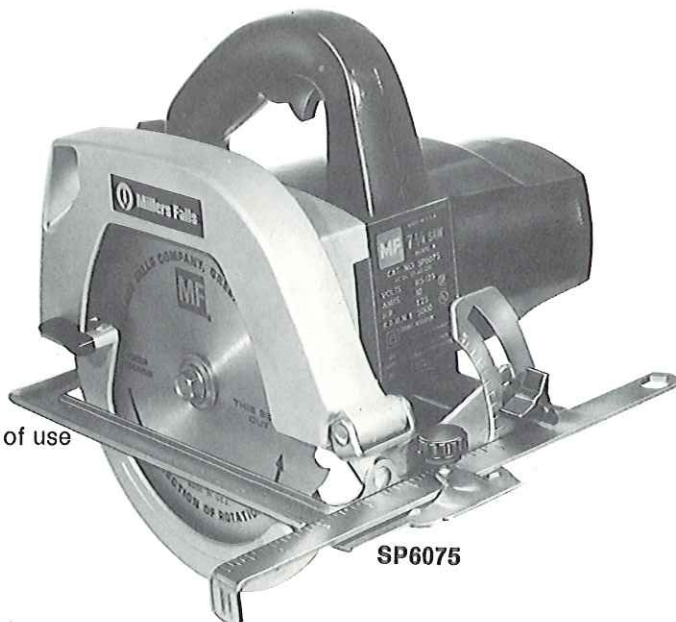
Model SP877

Heavy Duty 7¼ Inch Circular Saw with Wrap Around Shoe

- Aluminum wrap-around shoe for additional stability and safety
- Micro-Guide provides same guide line for cuts for any angle or depth
- Heat treated steel gears for longer life
- Full ball and needle bearings
- Exclusive see-through telescoping guard protects operator while keeping blade and cutting line in sight
- Sawdust chute directs sawdust away from work and operator
- Includes 7¼" chisel-tooth combination blade and blade changing wrench

Specifications: 5500 RPM 12.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 13¼ Lbs. UL Listed, CSA Approved

Capacity: 2¾" at 90°—2" at 45°



SP877

Model SP6075

Professional Duty 7¼ Inch Circular Saw with Wrap Around Shoe

- Heat treated steel gears for longer life
- Full ball and needle bearings for extended trouble-free service
- Sawdust chute keeps dust away from cutting line and operator
- Heavy duty wrap around steel shoe provides additional stability and safety
- High velocity cooling system—keeps motor cool through hours of use
- Includes 7¼" chisel-tooth combination blade and combination rip guide/blade changing wrench
- Double insulated for safety—no grounding required

Specifications: 5000 RPM 10.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 9½ Lbs. UL Listed, CSA Approved

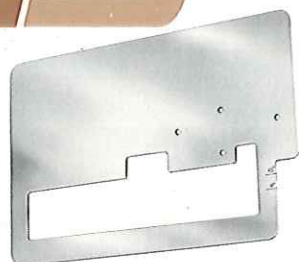
Capacity: 2¾" at 90°—1½" at 45°



Millers Falls

electric tools

CIRCULAR SAW ACCESSORIES



8777



7478



8675



19316

Wrap Around Shoe. Heavy rolled aluminum shoe provides extra safety and support. For use with Models SP826, SP827 and SP828 circular saws.

Rip Guide. For accurate ripping to uniform lengths. Fits all Millers Falls circular saws.

Carrying Case. Heavy steel construction. For use with all Millers Falls circular saws.

Lubricant. Special gear grease engineered to give top performance on drills, circular and reciprocating saws.

CIRCULAR SAW BLADES

All blades (except 7775) have 1/2" arbor hole with knock-out bushing for use on 5/8" diameter saw arbor. Chrome steel.

Chisel Tooth Combination Blades. Used for fast rip and cross cutting. Carded.



6104C



7659C



7649C



7-02



6102C



6108C



7006C



6-01

Hollow Ground (Planer) Blades. Used to produce a finer finish and minimize planing and sanding. Carded.

Fine Tooth Flooring Blades. For use on hardwood, flooring, crates, etc., and any jobs where nails may be encountered. Carded.

Plywood Blades. Fine teeth to produce a smooth cut and prevent splintering. For use on plywood, masonite, laminates and wall board. Carded.

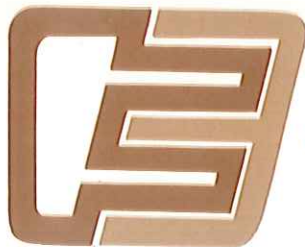
Carbide Tipped Blades. Use for cutting tough materials, such as: roofing, formica, composition, and siding. Stays sharper longer. Carded.

Metal Cutting Blade. Used for cutting light gauge metal, corrugated or galvanized sheets, etc. Carded.

Ferrous Cut-Off Wheels. Used for cutting ferrous metals and hardened non-ferrous metals such as aluminum, bronze, etc. Carded.

Masonry/Non-Ferrous Cut-Off Wheels. Used for cutting stone, brick, concrete, cinder block, and other masonite and concrete materials. Carded.

Cat. No.	Specifications
8777	For use with models SP826, SP827 and SP828
7478	Graduated in 16ths.
8675	11 lbs.
19316	8 oz. tube
6102C	6" diam.
6252C	6 1/4" diam.
7650C	6 1/2" diam.
7002C	7" diam.
7725C	7 1/4" diam.
7825C	8 1/4" diam.
7110C	10" diam.
7775	7 1/4" diam., 5/8" arbor hole—Sold only in box quantities of 100 units.
6104C	6" diam.
7654C	6 1/2" diam.
7004C	7" diam.
7726C	7 1/4" diam.
7826C	8 1/4" diam.
6108C	6" diam.
7658C	6 1/2" diam.
7008C	7" diam.
7727C	7 1/4" diam.
7828C	8 1/4" diam.
7659C	6 1/4" diam.
7728C	7" diam.
7829C	8" diam.
7006C	7" diam.
7124C	7 1/4" diam.
7649C	6 1/4" diam.
6-01	6" diam.
7-01	7" diam.
8-01	8" diam.
6-02	6" diam.
7-02	7" diam.
8-02	8" diam.



Millers Falls

electric tools

SUPER SAWS

Model SP550

Heavy Duty Super Saw

- Only three moving parts for smoother performance
- Ball and needle bearings assure extended trouble-free service
- Heat treated steel gears for longer life
- Angle blade design increases blade life and speeds cutting
- Rocker shoe for easy entry cuts
- Lightweight aluminum housing to minimize operator fatigue
- Shatter resistant handle
- Furnished with vinyl boot for comfortable grip and front end protection.
- Double insulated for safety—no grounding required
- Includes popular blade assortment

Specifications: 2500 Strokes/Minute $\frac{5}{8}$ " stroke 5.0 Amps
115-125 Volts AC/DC 25/60 Hz. Net Wgt: 7 Lbs.
UL Listed, CSA Approved



SP550

Model SP550K Heavy Duty Super Saw Kit

Kit Includes:

- Model SP550 Super Saw
- Blade assortment
- Blade wrench
- Lubricant
- No. 9379 steel carrying case



SP550K



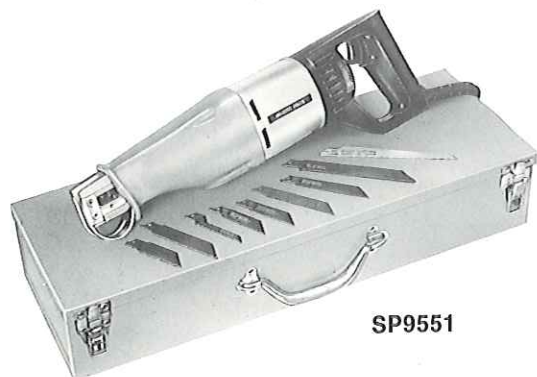
SP9550

Model SP9550

Heavy Duty Two-Speed Super Saw

- Two-speed operation provides low speed for cutting hard materials including metal, formica and tile and for maximizing blade life; high speed for rapid sawing of woods and composition materials
- Exclusive durable two-speed switch design provides longer service
- Ball and needle bearings assures extended, trouble-free performance
- Heat treated steel gears for longer life
- Only three moving parts for smoother performance
- Angle blade design increases blade life and speeds cutting
- Rocker shoe for easy entry cuts
- Lightweight aluminum housing to minimize operator fatigue
- Shatter resistant handle
- Furnished with vinyl boot for a comfortable grip and front end protection
- Double insulated for safety—no grounding required
- Includes popular blade assortment

Specifications: Low Speed—1500 Strokes/Minute High Speed—2500 Strokes/Minute $\frac{5}{8}$ " Stroke 3.3 Amps (Low Speed) 4.4 Amps (High Speed)
115-125 Volts AC/DC 25/60 Hz. Net Wgt: 7 Lbs. UL Listed, CSA Approved



SP9551

Model SP9551

Heavy Duty Two-Speed Super Saw Kit

Kit Includes:

- Model SP9550 Two-Speed Super Saw
- Blade Assortment
- Blade Wrench
- Lubricant
- No. 9379 Steel Carrying Case



Millers Falls

electric tools

SUPER SAW ACCESSORIES



9379

Model 9379

Steel Carrying Case

Heavy gauge steel case for use with Models SP550 and SP9550 Super Saws.



5055

Model 5055

Flush Cut Attachment

Used to cut flush against walls and other obstructions. Adapts for right or left hand cuts.

Attaches quickly to Models SP550 and SP9550 Super Saws.

MILLERS FALLS SUPER SAW BLADES

Will fit all popular make reciprocating type saws

(All blades packed in plastic sleeves, 5 sleeves per box)

METAL CUTTING BLADES	Cat. No.	Teeth per Inch	Blade Length	Recommended for	Blades per Sleeve
STANDARD DUTY METAL CUTTING (Blu-Flex). For soft metals: copper, aluminum, brass, BX cable, conduit, tubing, soft steel, etc.	M-1824 M-2424 M-3224	18 24 32	4" 4" 4"	.045 (18 ga.) and heavier .045 (18 ga.) and lighter .030 (24 ga.) and lighter	10
HEAVY DUTY METAL CUTTING (Blu-Mol). For hard metals: stainless steel, alloy steel, cast iron pipe, steel pipe, etc.	M-1443 M-1843 M-2443 M-1444 M-1844 M-2444 M-3244 M-1446 M-1846 M-2446	14 18 24 14 18 24 32 14 18 24	3" 3" 3" 4" 4" 4" 4" 6" 6" 6"	1/8" and heavier .045 (18 ga.) and heavier .045 (18 ga.) and lighter 1/8" and heavier .045 (18 ga.) and heavier .045 (18 ga.) and lighter .030 (24 ga.) and lighter 1/8" and heavier .045 (18 ga.) and heavier .045 (18 ga.) and lighter	5
EXTRA HEAVY DUTY (Blu-Mol). For extra heavy or production cutting of hard metals: stainless steel, steel pipe, alloys, cast iron, etc.	M-1056 M-1456 M-1856 M-2456	10 14 18 24	6" 6" 6" 6"	1/4" and heavier 1/8" and heavier .045 (18 ga.) and heavier .045 (18 ga.) and lighter	2
CONTOUR CUTTING-HEAVY DUTY (Blu-Mol). For hard metals: stainless steel, alloy steel, cast iron pipe, steel pipe, etc.	C-1443 C-1843 C-2443 C-3243	14 18 24 32	3" 3" 3" 3"	1/8" and heavier .045 (18 ga.) and heavier .045 (18 ga.) and lighter .030 (24 ga.) and lighter	10
CONTOUR CUTTING-EXTRA HEAVY DUTY (Blu-Mol). For production contour cutting of hard metals: stainless steel, alloy steel, cast iron pipe, steel pipe, etc.	C-1054 C-1854	10 18	4" 4"	1/4" and heavier .045 (18 ga.) and heavier	5
WOOD CUTTING BLADES					
GENERAL PURPOSE (Tuf-Flex) For general rough cutting in plaster and nail-embedded wood.	G-6033 G-1033 G-6034 G-1034 G-4036 G-6036 G-1036	6 10 6 10 4 6 10	3" 3" 4" 4" 6" 6" 6"	Wood and plaster Nail embedded wood Wood and plaster Nail embedded wood All types of wood Wood and plaster Nail embedded wood	10
PLASTER CUTTING. For plaster and wallboard.	G-1034 G-1036 G-6034 G-6036	10 10 6 6	4" 6" 4" 6"	Nail embedded plaster Nail embedded plaster Plaster and wood Plaster and wood	10
COMPOSITION CUTTING. For composition, asbestos, transite, masonite, etc.	F-6056 M-1056 C-1054	6 10 10	6" 6" 4"	Long wear and smooth cutting Nail embedded material Nail embedded material	5 2 5
WOOD-Pruning. For pruning trees or rough cutting any wood.	G-4036	4	6"	General purpose pruning	10
WOOD-Roughing. For fast rough cutting in nail free woods.	K-6056 K-6052	6 6	6" 12"	General purpose roughing General purpose roughing	5
WOOD-Roughing, contour cutting. For rough cutting, irregular contours in wood or fiberboard.	F-6056	6	6"	General purpose contour work	5



Millers Falls

electric tools

SABRE SAWS



**Model 561
Heavy Duty
Sabre Saw**

- Dual plunger bearing system proven for longer trouble-free service
- Full ball and needle bearings
- Shoe tilts up to 45° in either direction
- Reversing shoe for flush cutting to within 3/4" of wall
- Blade can be rotated 90° allowing parallel cuts to within 3/4" of wall
- Angle blade design for faster cutting
- Automatic air blast to clear sawdust from cutting line
- Heavy duty 3-conductor cord for safety
- Includes one wood cutting blade and hex wrench built into knob handle

Specifications: 3000 Strokes/Minute 1/2" Stroke Length 2.5 Amps 115-125 Volts AC Only 25/60 Hz. Net Wt.: 3 1/4 Lbs. UL Listed, CSA Approved



SP6262

**Model SP6262 Professional Duty
2-Speed Sabre Saw**

- Rated for heavy duty use
- 2-Speed Operation—low speed for increased blade life in cutting most hard materials—high speed for fast sawing of woods and composition materials
- Dual plunger bearing system for longer trouble-free service
- Shoe tilts up to 45° in either direction for accurate beveling
- Reversing shoe for flush cutting
- Blade can be rotated 90° allowing parallel cuts
- Patented angle blade design for faster cutting
- Full ball and needle bearings for extended trouble-free service
- Heat treated steel gears for longer life
- Shoe designed for use with Circular & Rip Guide, No. 7060
- Double insulated for safety—no grounding required
- Includes one wood cutting blade and hex wrench

Specifications: Strokes/Minute—Low-2300—High-3000 1/2" Stroke Length 2.1 Amps 115-125 Volts AC Only 25/60 Hz. Net Wt.: 3 3/4 Lbs. UL Listed, CSA Approved

Model SP6060 Professional Duty Sabre Saw

Same as Model SP6262 except: single speed 3000 strokes/minute.

Model SP2060 Professional Duty Sabre Saw

Same as Model SP6262 except: single speed 3200 strokes/minute 2.5 amps.



No. 7060

Circular and Rip Guide

For use with Models SP6060 and SP6262 Sabre Saws. Graduated and plated.

SABRE SAW ACCESSORIES

SABRE SAW BLADE SELECTOR CHART

Cat. No.	Length	Teeth/Inch	Use	Per Card
9450C	3"	6	For Fast Cutting in wood, plywood, plasterboard	2
9451C	3"	10	For fast Cutting in thin woods, finish plywood	2
9452C*	3"	6	For Fast Cutting in wood, plywood, plasterboard	2
9553C*	3"	10	For Fast Cutting in thin woods, finish plywood	2
9454C	3"	6	For Fast Scroll Cutting	1
9455C	3"	10	For Finish Scroll Cutting	1
9456C	3"	14	For Fine Finish Cutting	1
9457C	4"	6	For Fine Finish Contour Cutting	1
9458C	4"	10	For Heavy-Duty Smooth Cutting	1
9459C	4"	14	For Heavy-Duty Fine Finish Contour Cutting	1
9460C	3"	6	For Fast Rough Contour Cutting in wood	1
9461C	3"	10	For Fast Rough Contour Cutting in wood	1
9462C	3"	10	1/4" and Heavier Metals	1
9463C*	3"	14	1/8" and Heavier Metals	1
9464C	3"	18	.045 (18 Ga.) and Heavier Metals	1
9465C	3"	24	.045 (18 Ga.) and Lighter Metals	1
9466C	3"	32	.030 (24 Ga.) and Lighter Metals	1
9467C	4"	10	1/4" and Heavier Hard Metals	1
9468C	4"	14	1/8" and Heavier Hard Metals	1
9469C	4"	18	.045 (18 Ga.) and Heavier Hard Metals	1
9470C	4"	24	.045 (18 Ga.) and Heavier Hard Metals	1

WOOD CUTTING BLADES

Wood Roughing Blades 5/16" x .032 Gauge—Tempered, Filed and Set

Wood Finish Contour Blades—1/4" x .050 Gauge Milled, Ground and Heat Treated High Speed Steel

Heavy Duty Wood Finish Cutting Blades—3/8" x .050 Gauge Milled, Ground and Heat Treated High Speed Steel

Wood Taper Ground Cutting Blades—5/16" x .040 Gauge Tapered for Blade Relief, Angle Filed

METAL CUTTING BLADES

Standard Duty—1/4" x .032 Gauge Milled, Ground, Hardened High Speed Steel Set Teeth For Hard and Soft Metals: copper, aluminum, brass, bx cable, conduit, tubing, stainless steel, cast iron pipe, etc.

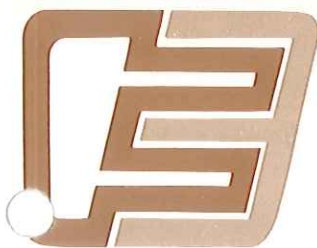
Heavy Duty—5/16" x .042 Gauge Milled, Ground, Hardened High Speed Steel Set Teeth For Heavy and Continuous Production Cutting of Hard Metals: stainless steel, steel pipe, alloys, cast iron, etc.

**No. 9480C
Deluxe Sabre Saw
Blade Set** Includes one each numbers 9450, 9451, 9454, 9455, 9460, 9462, 9463 and 9466 blades. See blade selection chart for description of each blade. Carded.

**No. 9482C
Sabre Saw
Blade Set**

Includes one each numbers 9450, 9451, 9463 and 9466 blades. See blade selection chart for description of each blade. Carded.

*Angle Shank Blades have patented design for use with Millers Falls 6 degree angle shoe for faster cutting—All other blades fit other popular make sabre saws.



Millers Falls *electric tools*

ORBITAL SANDER

Model SP6080 **Professional Duty Orbital Sander**

- Ultra-fast 10,000 orbits per minute for extra smooth swirl-free finish
- Ball and needle bearings for extended, trouble-free service
- Neoprene pad for wet or dry sanding
- Scientifically balanced counter-weight for smooth orbital action
- Oversized posts for superior alignment and vertical support of sanding pad
- "T" handle for better control—adjusts to three positions
- Double insulated for safety—no grounding required
- Includes one (120 Grit) 3½" x 9" abrasive sheet

Specifications: 10,000 RPM 2.2 Amps 115-125 Volts AC/DC 25/60 Hz.
Net Weight: 3½ Lbs. UL Listed, CSA Approved



Coated Abrasive Sandpaper Sheets

Fast working, long lasting 3½" x 9" sheets. 6 sheets per display package. 10 packages per box.

Cat. No.	Size	Coat
9850C	Fine-150 Grit	Open Coat
9810C	Medium-100 Grit	Open Coat
9860C	Coarse-60 Grit	Open Coat



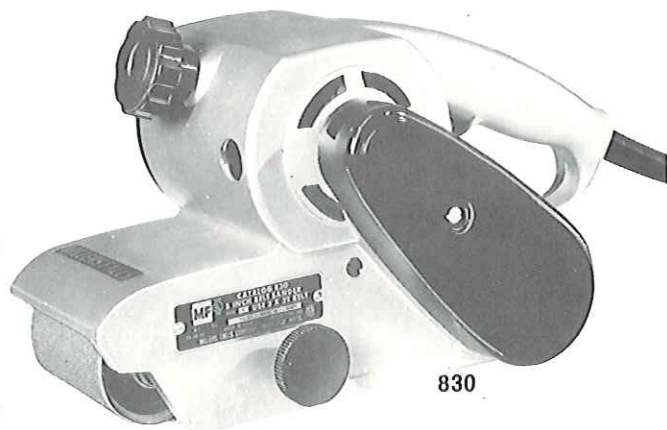
SP6080

BELT SANDERS

Model 830 **Heavy Duty 3" Belt Sander**

- Ball, needle and sleeve bearing construction
- Powerful motor for the heaviest of sanding jobs
- Non-slip timing belt drive
- Positive finger-tip tracking control
- Quick, lever action belt changer for fast and easy belt changing
- Heavy duty striking plate
- Light, compact frame for less operator fatigue
- Contour grip handle and perfect balance afford safe and sure operation in any position
- Ideal for flat surfaces, horizontal, vertical or overhead operation
- Includes one 3" x 21" abrasive belt (120 Grit)

Specifications: 1300 Surface Ft./Minute 6.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wgt: 11¼ Lbs. UL Listed, CSA Approved



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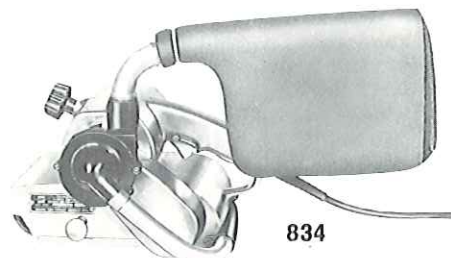
Model 840 **Heavy Duty 4" Belt Sander**

Same outstanding features as Model 830 with the following additions:

- Sands flush up to base board
 - Includes one 4" x 21" abrasive belt (120 Grit)
- Specifications:** 1350 Surface Ft./Minute 7.5 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wgt: 13¼ Lbs. UL Listed, CSA Approved



8300-02



834

BELT SANDER ACCESSORIES

3" x 21" Abrasive Belts. For Model 830 Belt Sander. Packed ten per box.

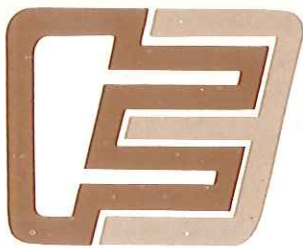
Cat. No.	Grit	Coat
8300-02	36 Coarse	Open Coat
8300-03	40 Coarse	Open Coat
8300-04	50 Coarse	Open Coat
8300-05	60 Medium	Open Coat
8300-06	80 Medium	Closed Coat
8300-07	100 Fine	Closed Coat
8300-08	120 Fine	Closed Coat
8310	10 Asst. Grits (120-80-50)	

4" x 21" Abrasive Belts. For Model 840 Belt Sander. Packed ten per box.

Cat. No.	Grit	Coat
8400-02	36 Coarse	Open Coat
8400-03	40 Coarse	Open Coat
8400-04	50 Coarse	Open Coat
8400-05	60 Medium	Open Coat
8400-06	80 Medium	Closed Coat
8400-07	100 Fine	Closed Coat
8400-08	120 Fine	Closed Coat
8410	10 Asst. Grits (120-80-50)	

Dust Collector Attachments. For Models 830 and 840 Belt Sanders. Absorbs over 95% of dust. Prevents clogging and prolongs belt life. Attach or detach quickly, zipper for fast dust removal.

No. 834—For Model 830 Belt Sander
No. 844—For Model 840 Belt Sander



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electric tools

DISC SANDERS/GRINDERS AND POLISHERS

Model GSP712

Heavy Duty 7" Vertical Sander

- Compact, close coupled vertical design
- Ball and needle bearings throughout for extended trouble-free performance
- Shatter resistant handle and back cap
- Quick release trigger lock button for continuous jobs
- Vinyl cushion rest pad
- Two-position side handle for easy handling
- Includes 7" sanding disc

Specifications: 5000 RPM 7.0 Amps 115-125 Volts AC/DC 25/60 Hz.
Net Weight: 7¾ Lbs. UL Listed, CSA Approved



GSP712

Model GSP715

Professional Duty 7" Angle Sander/Grinder

- For maximum stock removal on all types of sanding/grinding jobs
- Heat treated steel gears for longer life
- Ball bearing construction for extended service
- Shatter resistant handle
- Vinyl cushion rest pad
- Two-position side handle for easy handling
- Quick release trigger lock button for continuous jobs
- Includes 7" sanding disc

NOTE: For grinding applications, use No. 7750 Wheel Guard

Specifications: 5000 RPM 7.0 Amps 115-125 Volts AC/DC 25/60 Hz.
Net Wgt: 9¼ Lbs. UL Listed, CSA Approved



GSP715

Model SP710

Heavy Duty 7" Angle Polisher

- Versatile heavy duty polisher for automotive and other heavy duty polishing jobs
- Ideal for use with high luster, liquid polishes
- Ball bearing construction for extended service
- Extra long 25-ft. heavy duty cord
- Heat treated steel gears for longer life
- Vinyl cushion rest pad
- Quick release trigger lock button for continuous jobs
- Two-position side handle for easy handling
- Double Insulated for safety—no grounding required
- Includes 7" rubber pad and wool polishing bonnet

Specifications: 2600 RPM 7.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Weight: 9½ Lbs. UL Listed, CSA Approved



SP710

Model 775

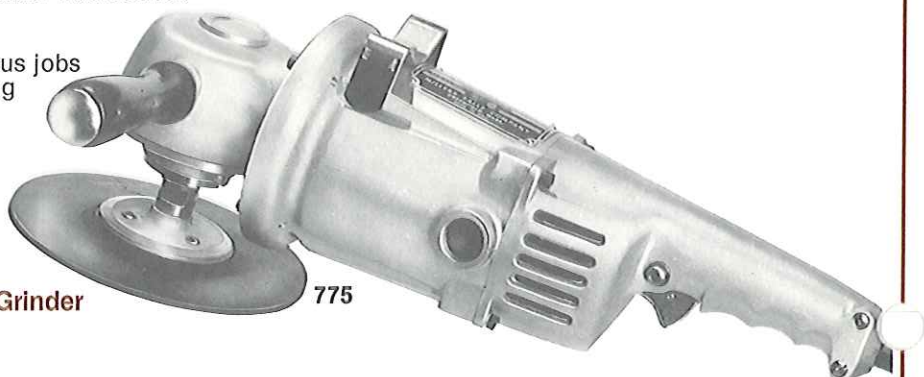
Heavy Duty 7" Angle Sander/Grinder

- Built for continuous heavy duty production jobs.
- Excellent for maintenance, weld shop, foundry, and other heavy duty applications
- Handles abrasive discs, cup grinding wheels and wire cup brushes
- All ball bearing construction for extended, trouble-free service
- Heat treated steel gears for longer life
- Heavy duty 3-conductor cord for safety
- Quick release trigger lock button for continuous jobs
- Side handle for sure control and easy handling
- Includes 7" rubber pad

NOTE: For grinding applications use

No. 7750 Wheel Guard

Specifications: 5000 RPM 12.0 Amps
115-125 Volts AC/DC 25/60 Hz.
Net Wgt: 14¾ Lbs. UL Listed, CSA Approved



775

Model 900-11 Heavy Duty 7" Angle Sander/Grinder

Same outstanding features as Model 775

Specifications: Same as Model 775 except: 6000 RPM

Model 990 Heavy Duty 9" Angle Sander/Grinder

Same outstanding features as Model 775 except equipped with 9" Rubber Pad

Specifications: Same as Model 775



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electric tools

SANDER/GRINDER & POLISHER ACCESSORIES



275



7750



7024



30334



30297

Lamb's Wool Polishing Bonnet.

For use with Model SP710 Polisher.

Wool Buffing Pad. For use with Model SP710 Polisher.

Sanding Discs. 7" diam. with $\frac{7}{8}$ " arbor hole. Closed coat. Packed 25 per box.

7" Wheel Guard. For depressed center wheels for use with Models GSP715, 775, 900-11 and 990.

9" Wheel Guard. For depressed center wheels for use with Models 775, GSP715, 900-11 and 990.

Heavy Duty Co-Ro-Lite Pads. Provides firm backing for sanding discs. For use with Models GSP712, GSP715, 775, 900-11 and 990.

Rubber Pad. Flexible rubber pad follows contours of sanding surface. For use with Models GSP712, GSP715, 775, 900-11 and 990.

Cat. No.	Specifications
275	7½" diam.
8090	7½" diam.
7024	24 grit, 7" diam.
7036	36 grit, 7" diam.
7050	50 grit, 7" diam.
7750	7" diam.
9900	9" diam.
30334	7" diam.
30335	9" diam.
30297	7" diam.

PORTABLE GRINDERS



SP731

Model SP731

Heavy Duty 5" Horizontal Grinder

- Excellent for snagging castings, smoothing welds, general metal fabricating work and other metal removal applications
- For grinding wheels and wire brushes up to 5" diameter
- All ball bearing construction for extended trouble-free service
- Heat treated steel gears for longer life
- Heavy duty cord
- Firm front hand grip with vinyl boot
- Vinyl cushion rest pad
- Shatter resistant handle
- Quick release trigger lock button for continuous jobs
- Double insulated for safety—no grounding required
- Includes 5" diameter grinding wheel

Specifications: 4500 RPM 6.0 Amps 115-125 Volts AC/DC 25/60 Hz.
Net Wgt: 10¼ Lbs. UL Listed, CSA Approved

DIE GRINDER



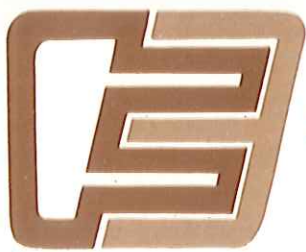
320

Model 320

Heavy Duty High Speed Die Grinder

- Powerful hand grinder for die grinding, finishing molds, deburring and precise grinding
- Extended arbor for reaching into difficult areas
- Heavy duty 3-conductor cord for safety and durability
- Heat treated steel gears for longer life.
- Chuck capacity: $\frac{1}{8}$ " and $\frac{1}{4}$ "
- Includes one $\frac{3}{8}$ " grinding wheel, one each $\frac{1}{8}$ " and $\frac{1}{4}$ " collets and two chuck wrenches

Specifications: 30,000 RPM 2.5 Amps 115-125 Volts AC Only 25/60 Hz.
Net Weight: 2¼ Lbs. UL Listed, CSA Approved



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BENCH GRINDERS

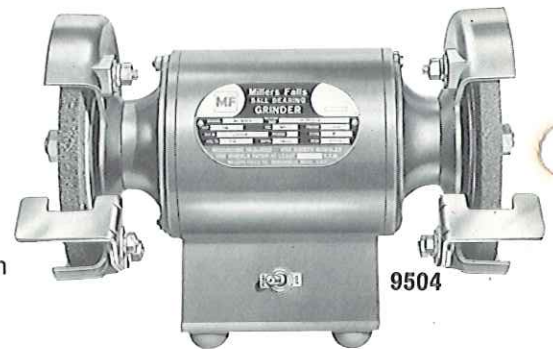
Models 9504 & 9504-01

Professional Duty 6 Inch Bench Grinders

- Dynamically balanced shafts for vibration free operation
- Adjustable tool rests for angle grinding
- Rugged ¼ HP motor
- 6" diam. x ½" bore x ½" wide wheels

Specifications for 9504: ¼ HP 3450 RPM Single Phase 60 Hz. 115V AC Only Overall Length: 11½" Overall Height: 7½" Base Size: 4¾" x 5½" Overall Width: 7¼" UL Listed, CSA Approved

Specifications for 9504-01: Same as Model 9504 except: 50/60 Hz. 230 Volt 3450 RPM (60 Hz.) 2850 RPM (50 Hz.) Overall Length 12½"



9504

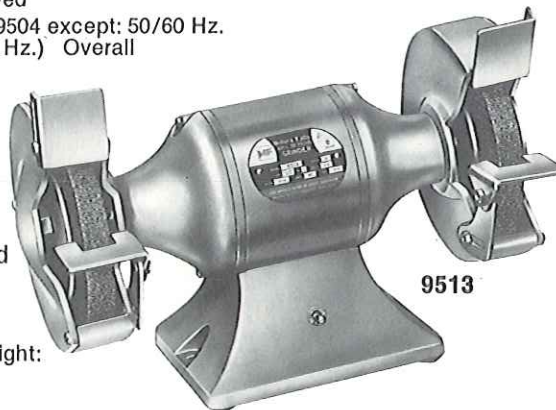
Models 9513 & 9514

Heavy Duty 6 Inch Bench Grinders

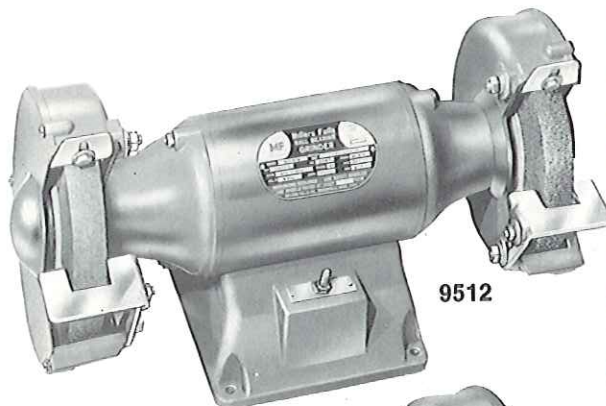
- Balanced shafts for vibration free operation
- Adjustable tool rests for angle grinding
- Double shielded ball bearings and totally enclosed motors for protection against abrasive dust
- 6" diam. x ½" bore x ¾" wide wheels

Specifications for 9513: ½ HP 3450 RPM Single Phase 60 Hz. 115V AC Only Overall Length: 15¼" Overall Height: 9" Base Size: 7¼" x 6½" UL Listed, CSA Approved

Specifications for 9514: Same as Model 9513 except: ¼ HP



9513



9512

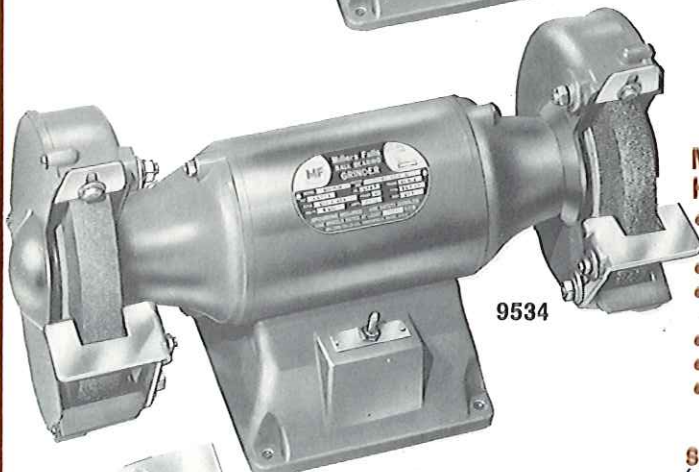
Models 9212, 9512, & 9512-01 Heavy Duty 7 Inch Bench Grinders

- Built for continuous heavy duty use in foundries, metal fabricating shops and tool rooms
- 3" exhaust ports integral with wheel guards
- Balanced shafts for vibration free operation
- Adjustable tool rests for angle grinding
- Double shielded ball bearings and totally enclosed motors for protection against abrasive dust
- Heavy Duty ½ HP motor to handle the toughest jobs
- 7" diam. x ⅝" bore x 1" wide wheels

Specifications for 9212: ½ HP 3450 RPM Single Phase 60 Hz. 115/230V (connected for 115V) AC only Overall Length: 20½" Overall Height: 11" Base Size: 7¾" x 9"

Specifications for 9512: Same as Model 9212 except: Overall Length: 19" Overall Height: 9" Overall Width: 11½" Base Size: 7" x 8" 115V Only

Specifications for 9512-01: ½ HP 3450 RPM (60 Hz.) 2850 RPM (50 Hz.) Single Phase 50/60 Hz. 115/230V (connected for 230V) AC only Overall Length: 20" Overall Height: 9" Base Size: 7" x 8" UL Listed, CSA Approved



9534

Model 9534 & 9510

Heavy Duty 8 & 10 Inch Bench Grinders

- Built for continuous heavy duty use in foundries, metal fabricating shops and tool rooms
- 3" exhaust ports integral with wheel guards
- Double shielded ball bearings and totally enclosed motor for protection against abrasive dust
- Dynamically balanced shafts for vibration free operation
- Adjustable tool rests for angle grinding
- 8" diam. (Model 9534) or 10" diam. (Model 9510) wheel for large, heavy duty grinding

Specifications for 9534: ¾ HP 3450 RPM Single Phase 60 Hz. 115/230V (connected for 115V) AC only Overall Length: 21¾" Overall Height: 11½" Overall Width: 13¾" Base Size: 8½" x 8½" UL Listed, CSA Approved

Specifications for 9510: 1 HP 1725 RPM Single Phase 60 Hz. 115/230V (connected for 115V) AC only Overall Length: 23½" Overall Height: 12¾" Overall Width: 15½" Base Size: 8½" x 8½"

BENCH GRINDER ACCESSORIES

9622

No. 9622 Eye Shields. Shatter-proof glass for extra safety. Fits all Millers Falls Bench Grinders. One pair.



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electric tools

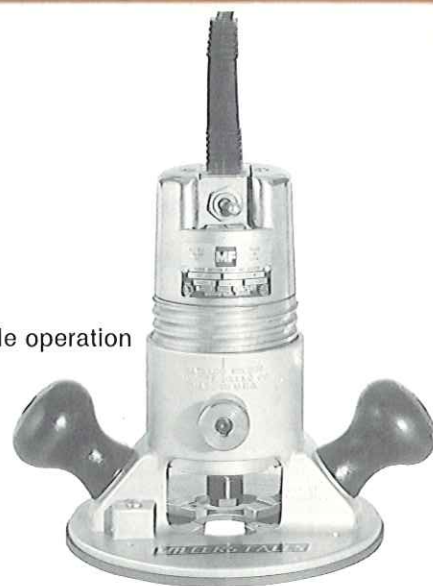
ROUTERS

Model 6800

Professional Duty 1/3 HP Router

- Compact, lightweight design—ideal for home workshop, job site
- Aluminum base and motor housing provides lightweight yet durable operation
- Ball bearing construction for extended, trouble-free performance
- Two extra large knob handles for safer operation
- Non-marring sub-base prevents scratching work surface
- Equipped with 1/4" collet chuck for 1/4" shank bits
- Two bit changing wrenches included

Specifications: 30,000 RPM 3.0 Amps 115-125 Volts AC Only 25/60 Hz.
Net Weight: 3 3/8 Lbs. UL Listed, CSA Approved



6800

Model 7200

Heavy Duty 7/8 HP Router

- Designed and built for the professional and tradesman
- Two convenient T-handles for sure control on horizontal and vertical applications
- Non-marring sub-base prevents scratching work surface
- All ball bearing construction for extended trouble-free performance
- Push button spindle lock permits safe, easy bit changes
- Heavy duty aluminum base and motor housing provides lightweight yet durable operation
- Easy reading depth adjustments in 64ths
- Equipped with 1/4" collet chuck for 1/4" shank bits
- Includes two bit changing wrenches

Specifications: 22,000 RPM 6.0 Amps 115-125 Volts AC Only 25/60 Hz. Net Weight: 7 1/2 Lbs. UL Listed, CSA Approved

Model 7290 Heavy Duty 1 1/4 HP Router

Same outstanding features as Model 7200 with addition of:

- Extra powerful 1 1/4 HP motor to handle the toughest jobs
- Equipped with three collet chucks for 1/4", 3/8" and 1/2" shank bits

Specifications: 24,000 RPM 9.0 Amps 115-125 Volts AC Only 25/60 Hz. Net Weight: 7 1/2 Lbs. UL Listed, CSA Approved



7200

Model 7800

Heavy Duty 7/8 HP Router

- Designed and built for the professional and tradesman
- Pistol grip switch and T-handle for better control
- All ball bearing construction for extended trouble-free performance
- Non-marring sub-base prevents scratching work surface
- Easy reading depth adjustments in 64ths
- Push-button spindle lock permits easy, safe bit change
- Heavy duty aluminum base and motor housing
- Switch handle can be rotated for convenient handling
- Equipped with 1/4" collet chuck for 1/4" shank bits
- Supplied with two bit changing wrenches

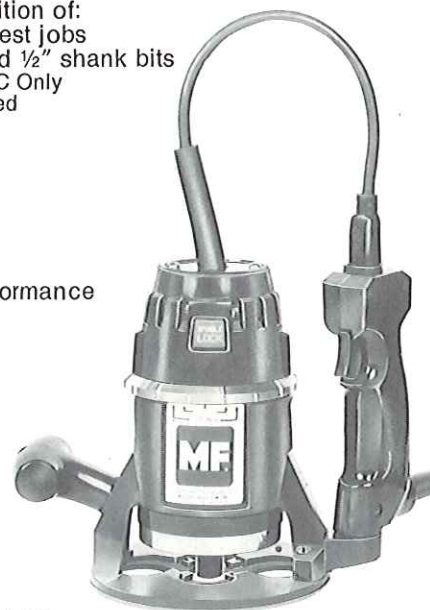
Specifications: 22,000 RPM 6.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 7 3/4 Lbs. UL Listed, CSA Approved

Model 7900 Heavy Duty 1 1/4 HP Router

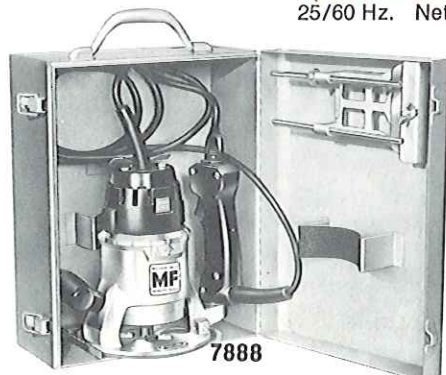
Same outstanding features as Model 7800 with addition of:

- Extra-powerful 1 1/4 HP motor
- Equipped with three collet chucks for 1/4", 3/8" and 1/2" shank bits

Specifications: 24,000 RPM 9.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wt: 8 1/2 Lbs. UL Listed, CSA Approved



7800



7888

Model 7888 Heavy Duty 7/8 HP Router Kit

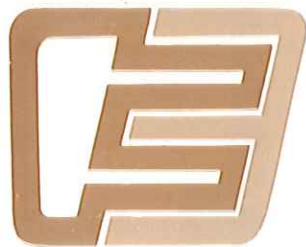
Kit Includes:

- Model 7800 Heavy Duty Router complete
- No. 684 Straight and Circular Guide
- No. 685 Non-Marring Phenolic Sub-Base
- No. 27888-11 Metal Carrying Case

Model 7999 Heavy Duty 1 1/4 HP Router Kit

Same as Model 7888 Router Kit except:

- Model 7900 Heavy Duty Router complete



Millers Falls *electric tools*

LAMINATE TRIMMER

Model 6850 Professional Duty Laminate Trimmer

- Ideal for home workshop or on the job site
- Equipped with 3-way carbide tip bit for fast, smooth end and side trimming and beveling of all laminates
- Compact and lightweight for minimum operator fatigue
- Complete with 1/3 HP motor and special laminate trimmer base
- Includes two bit changing wrenches

Specifications: 1/3 HP 30,000 RPM 3.0 Amps 115-125 Volts AC Only 25/60 Hz.
Net Weight: 3 3/4 Lbs. UL Listed, CSA Approved



ROUTER ACCESSORIES

No. 680 1/3 HP Router Power Unit

- For use with Model 6800 Router and attachments
- Equipped with 1/4" collet chuck and two bit changing wrenches

Specifications: 1/3 HP 30,000 RPM 3.0 Amps 115-125 Volts AC Only 25/60 Hz.



No. 780 3/8 HP Router Power Unit

- For use with Model 7800 Router and attachments
- Equipped with 1/4" collet chuck and two bit changing wrenches

Specifications: 3/8 HP 22,000 RPM 6.0 Amps 115-125 Volts AC/DC 25/60 Hz.



No. 681 Router Base

For use with Model 6800 Router

- No. 685 Non-Marring Phenolic Sub-Base
- Two extra large knob handles for positive control



No. 790 1 1/4 HP Router Power Unit

For use with Model 7900 Router and attachments

- Equipped with three collet chucks for 1/4", 3/8" and 1/2" shank bits
- Supplied with two bit changing wrenches

Specifications: 1 1/4 HP 24,000 RPM 9.0 Amps 115-125 Volts AC/DC 25/60 Hz.



No. 722 Router Base

For use with Models 7200 and 7290 Routers

- No. 685 Non-Marring Phenolic Sub-Base
- Two T-handles for positive control



No. 781 Router Base

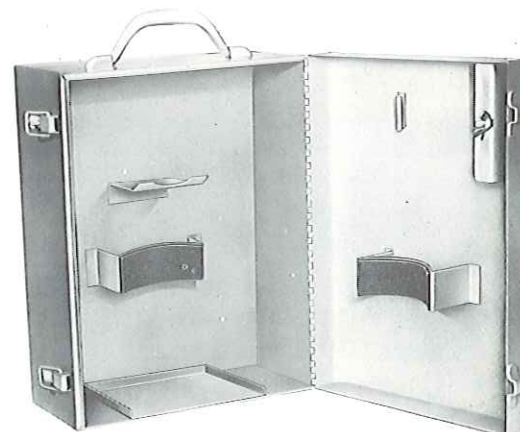
For use with Models 7800 and 7900 Routers

- Pistol grip switch and T-handle for finger-tip control
- No. 685 Non-Marring Phenolic Sub-Base



No. 27888-11 Metal Carrying Case

For Models 7200, 7800, 7900 and 7290 Routers.



No. 6810 Laminate Trimmer Base

For use with Model 6800 Router or No. 680 Router Power Unit. For fast trimming of post-formed laminates.





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ROUTER ACCESSORIES (continued)



683



684

Straight and Circular Guide. Exclusive micrometer-screw adjustment and extra long rods.

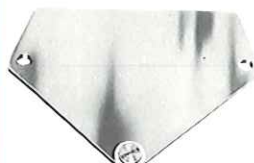
Trammel Point. For cutting circular grooves with 3 3/8" to 8 1/2" radius.

Non-Marring Phenolic Sub-Base. Prevents scratching work surface.



685

Laminate Trimmer Guide. To trim laminates flush with base.



689



6830

Door and Jamb Butt Template. For doors up to 7-ft. long, 1 3/8" to 2" thick. Complete with templet and bushings. For use with any make router.

Long Templet Nails with Bushings. Packed 12 per envelope.



6920

Cup Grinding Wheel. Specially designed for sharpening carbon steel and high speed steel bits.

Carbide Tipped Flush Trimming Bit. For flush trimming laminates. Equipped with ball bearing guide wheel. Carded.

Carbide Tipped Bevel Trimming Bit. For bevel trimming laminates. Equipped with ball bearing guide wheel. Carded.

Carbide Tipped Trimmer Bit. Ideal for trimming laminates. Features 3-way cutting angle for end, side and 22° bevel. Carded.

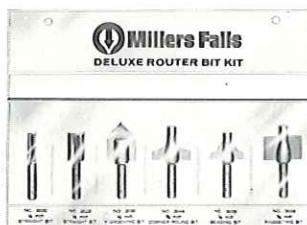
Router Bit Kit. Packed in vinyl display pouch.



3563C



6924C

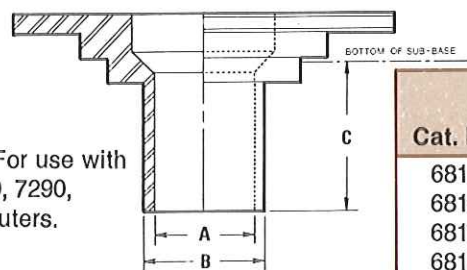


6886C



3564C

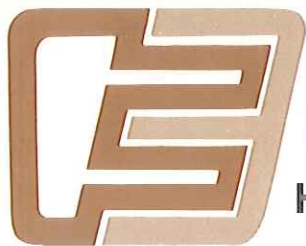
Templet Guides. For use with Models 6800, 7200, 7290, 7800 and 7900 Routers.



Cat. No.	Specifications
684	For use with Models 6800, 7200, 7800, 7290 and 7900 routers
683	For use with No. 684 guide.
685	For use with Models 6800, 7200, 7290, 7800 and 7900 routers; nos. 681, 722 and 781 router bases
689	For use with No. 684 straight and circular guide
6830	Cuts 2 or 3 mortises 3" to 5" wide
6832	For use with No. 6830 door and jamb butt templet
6920	1/4" shank
3563C	1/4" shank
3564C	1/4" shank
6924C	1/4" shank
6886C	Contains one each: No. 3500C No. 3644C No. 3522C No. 3658C No. 3590C No. 3698C

37

Cat. No.	Description	A I.D.	B O.D.	C Length From Base
6814	Gen. Purpose	17/32	5/8	3/16
6815	Recess & Insert	1/4	5/16	1 1/64
6816	Hinge Butt	17/32	5/8	1 1/64
6817	Hinge Butt	3/4	29/32	7/16



Millers Falls

electric tools

HIGH SPEED STEEL ROUTER BITS

Precision made Tungsten Carbide tips recommended for laminates and veneers. All bits have 1/4 inch shanks unless otherwise specified. All Bits Packed 1 Per Plastic Display Pouch.

HIGH SPEED STEEL STRAIGHT BITS
Double Flute—For general purpose routing

HIGH SPEED STEEL STRAIGHT BITS
Single Flute—For general purpose routing

HIGH SPEED STEEL V-GROOVING BITS
For lettering and sign work

HIGH SPEED STEEL VEINING BIT
For decorative line work

HIGH SPEED STEEL CORE BOX BITS
For fluting flat surfaces

HIGH SPEED STEEL CORNER ROUND BITS
For decorative edging and drop leaf table joints

HIGH SPEED STEEL BEADING BITS
For decorative edging

HIGH SPEED STEEL COVE BITS
For decorative edging and drop leaf table joints

HIGH SPEED STEEL DOVETAIL BITS
Double Flute—For dovetail joints, drawer fronts, etc.

HIGH SPEED STEEL CHAMFERING BIT
For decorative edging and concealed joints

HIGH SPEED STEEL COMBINATION PANEL BITS
For removing plywood laminated over frame openings, drills starting hole

HIGH SPEED STEEL RABBETING BITS
With pilot for offhand rabbeting

HIGH SPEED STEEL HINGE MORTISING BITS
Double Flute—Can be used as a fast-cutting stair tread bit or for making mortises from edge of work

HIGH SPEED STEEL ROMAN OGEE BITS
For decorative edging

No.	A	B	C	D
3500C	1/4"	5/8"	1/4"	1"
3505C	1/4"	1 1/8"	1/4"	1 1/4"
3510C	5/16"	3/4"	1/4"	1"
3514C	1/2"	3/4"	1/4"	1 3/4"
3515C	3/8"	3/4"	1/4"	1"
3522C	1/2"	3/4"	1/4"	1"
3529C	5/8"	3/4"	1/4"	1"
3535C	3/4"	5/8"	1/4"	1"
3551C	3/8"	1 1/8"	1/2"	1 1/2"
3553C	1/2"	1 1/8"	1/2"	1 1/2"
3562C	1/2"	1 7/8"	1/2"	2 1/8"
3557C	3/4"	1 1/8"	1/2"	1 1/2"

TUNGSTEN CARBIDE TIPPED

3502C	1/4"	3/4"	1/4"	1"
3508C	1/4"	7/8"	1/4"	1 1/4"
3552C	3/8"	1"	1/2"	1 1/16"
3554C	1/2"	1 1/4"	1/2"	1 1/2"
3555C	1/2"	2"	1/2"	2"

3541C	1/8"	5/16"	1/4"	1"
3545C	3/16"	7/16"	1/4"	1"

3588C	3/8"		1/4"	1"
3590C	1/2"		1/4"	1"
3591C	7/8"		1/4"	1"

3606C	1/8"	5/16"	1/4"	1"
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3617C	1/4"	1/4"	1/4"	1"
3625C	3/8"	1/4"	1/4"	1"
3632C	1/2"	1 1/32"	1/4"	1"

3638C	1/4"	5/8"	1/4"	1"
3644C	3/8"	5/8"	1/4"	1"
3648C	1/2"	3/4"	1/4"	1"

3655C	1/8"	3/8"	1/4"	1"
3658C	1/4"	3/8"	1/4"	1"
3663C	3/8"	5/8"	1/4"	1"

3670C	1/4"	3/8"	1/4"	1"
3673C	3/8"	3/16"	1/4"	1"
3676C	1/2"	3/4"	1/4"	1"

3726C	3/16"	1 7/32"	1/4"	1 3/32"
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3681C	1/2"	3/4"	1/4"	1"
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3686C	1/4"	3/4"	1/4"	2 5/8"
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TUNGSTEN CARBIDE TIPPED

3688C	1/4"	3/4"	1/4"	1 1/16"
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3697C	1/4"	7/16"	1/4"	1"
3698C	3/8"	1 3/32"	1/4"	1"

TUNGSTEN CARBIDE TIPPED

3701C	3/8"	1/2"	1/4"	1"
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3712C	1/2"	1 3/32"	1/4"	1 1/8"
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3703C	5/32"	1/2"	1/4"	1"
3705C	1/4"	3/4"	1/4"	1"
3710C	3/32"	2 9/32"	1/4"	1"



Millers Falls

electric tools

PORTABLE ELECTRIC SHEAR

Model 16-11 Heavy Duty Portable Shear

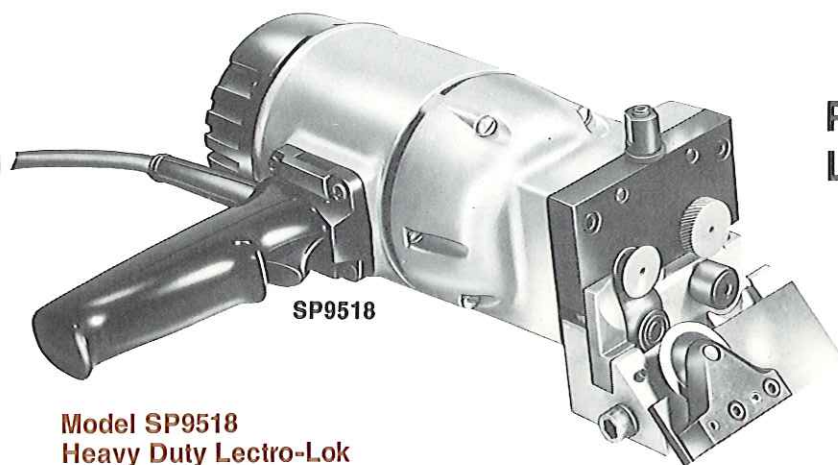
- High speed shear capable of cutting up to 16 gauge steel —non-ferrous 50% greater capacity
- All ball and needle bearings for extended trouble-free performance
- Heat treated steel gears for longer life
- Easy adjustment of blade for depth of cut and clearance
- Offset foot keeps cutting blade visible to assure true cutting
- Compact and lightweight for minimum operator fatigue
- Heavy duty cord—3-conductor grounded tool
- Convenient top handle switch

Specifications: 3750 RPM 4.0 Amps 115-125 Volts AC/DC 25/60 Hz. Net Wgt: 8½ Lbs. UL Listed, CSA Approved
Capacity: 16 Gauge Steel; non-ferrous 50% greater



16-11

No. 165 Shear Replacement Blade Set For use with Model 16-11 Electric Shears



SP9518

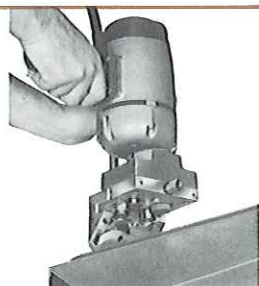
Model SP9518 Heavy Duty Lector-Lok

- Self-propelled unit automatically seams Pittsburgh lock joints quietly and effortlessly at rate of 18 to 30 feet-per-minute
 - Smooth, tight perfect seams every time
 - Completely portable and easy-to-use
 - All ball bearings for extended trouble-free performance
 - Heat treated steel gears for longer life
 - Heavy duty cord for safety, durability
 - Double insulated for safety—no grounding required
- Specifications: 6.5 Amps 115-125 Volts AC/DC 25/60 Hz.
Net Wgt: 14¼ Lbs. UL Listed, CSA Approved
Capacity: 18 to 28 gauge metal—Speed: 18 to 30 ft.-per-minute

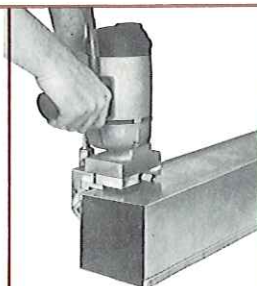
PITTSBURGH LOCK ROLLER

Interchangeable Guide Wheels For SP9518 Lector-Lok		Reference Guide To Lok For Machines And Gauges	
Cat. No.	Pocket Size	Gauge	Machine No.
24465	5/16"	20-28	20,22,24
24466	3/8"	18-20	18
24467	1/2"	16-20	16

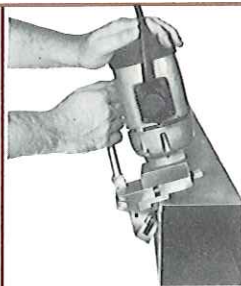
HERE'S HOW IT WORKS...



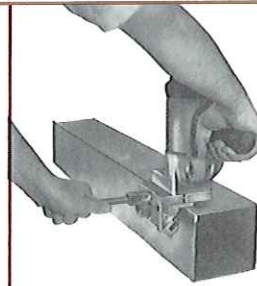
Open—
ready to position



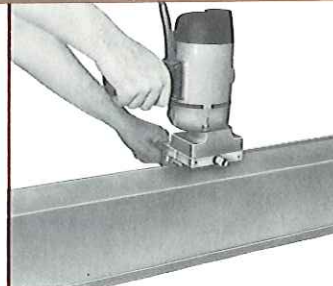
Positioned
on open seam



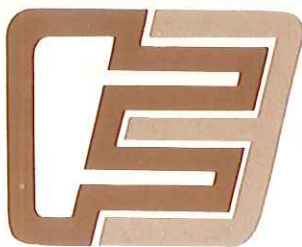
Tilted to
engage flange



Closed
ready to start



Rolling down flange
quickly and quietly



Millers Falls

electric tools

SOLDERING GUNS & KITS

Model 992

Heavy Duty Dual-Heat Soldering Gun

Specifications: 175 Watts (Low), 250 Watts (High) 2.5 Amps
115-25 Volts 60 Hz. Net Wt: 3 Lbs. AC/DC UL Listed

Model 9920 Heavy Duty

Dual-Heat Soldering Gun Kit

Kit Includes:

- Model 992 Soldering Gun
- Soldering, Smoothing and Cutting Tips
- Connecting Wrench
- Solder
- Durable Plastic Carrying Case



9920

High impact, heat resistant frame
for safety, durability

Dual heat—match the heat to the
job for perfect results

Tip connectors, fast and easy tip
cleaning and changing for
peak efficiency

Heavy duty tip for longer life,
even heat

Instant heat—ready to use in less
than 5 seconds

Built-in spotlight with exclusive
flood reflector system

Straight-pull trigger for improved
control, accuracy

992

ACCESSORIES



No. 7480C

General Purpose Tip

Heavy duty to provide
longer life and fast, even
heat. Carded.



No. 7481C

Cutting Tip

For cutting plastic, rubber
and tile as well as softening
and removing hardened
putty. Carded.



No. 7482C

Smoothing Tip

For smoothing built-up
solder and sealing plastic
and similar
materials. Carded.

Model 991

Professional Duty Dual-Heat Soldering Gun

Same Features as Model 992 except:

- Fast heating—ready to use in six seconds

Specifications: 150 Watts (Low), 175 Watts (High) 2.0 Amps
115-125 Volts 60 Hz. AC/DC Net Wt: 2 3/4 Lbs. UL Listed

Model 9910

Dual-Heat Soldering Gun Kit

Kit Includes:

- Model 991 Soldering Gun
- Soldering, Smoothing and Cutting Tips
- Connecting Wrench
- Solder
- Durable Plastic Carrying Case